

Informe

Enero 2022

Viales al Microscópio



Estudio Realizado



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Introducción

Teniendo en cuenta que en la publicación de los científicos chinos de la revista Lancet del 22 de febrero 2020 ellos mismos reconocen que crearon un genoma por consenso de forma artificial utilizando al menos 3 softwares y sacando datos del Genbank de internet.

Que luego de esa publicación ningún país o institución del mundo ha podido aislar, ni secuenciar de forma real, ni cultivar el supuesto Sars-Cov 2. Que por lo tanto el virus no existe en la naturaleza ni circula entre los seres humanos.

Que la OMS prohibió hacer autopsias a todos los países.

Martín



Que el médico italiano Pasquale Bacco realizó 400 autopsias en junio julio agosto de 2020 en pacientes diagnosticados covid, pero no encontró en pulmón daños compatibles con neumonía viral, sino que encontró microcoágulos diseminados en pulmón.

Que en los pacientes que sufren tromboembolismo pulmonar masivo esta contraindicada la intubación.

Que el señor Bill Gates estableció un nivel de censura total en las redes para que no se escuchara a médicos y científicos disidentes.

Que en una residencia murieron 86 abuelos en 6 horas en España.

En Washington murieron 80 abuelos en una residencia en 4 horas.

Que los abuelos habían sido vacunados previamente con la vacuna antigripal 2019-2020.

Que el informe Barbastro demostró que habían fallecido los abuelos que estaban vacunados.

Que la vacuna antigripal llevaba grafeno, análisis de Ricardo Delgado.

Que una vez comenzado el año 2021 y la Campaña de Vacunación, se empezaron a elevar las estadísticas de muertes en los países que informan.

Que empezamos a ver serios daños por la vacuna, neurodegeneración, convulsiones, Alzheimer, trombosis, arritmias, muertes súbitas, parálisis ceguera, mielitis encefalitis, hemorragias, las pérdidas de los embarazos se multiplicaron por 6800. Que simultáneamente empezamos a observar el fenómeno del magnetismo en los vacunados.

Que observamos ademas que los vacunados emiten un código bluetooth.

Que enseguida forzaron a la población a una segunda dosis, luego a una tercera, luego a una cuarta...

Que el señor Bill Gates y el señor Klaus Schwab tienen una obsesión por reducir la población mundial. Que en junio de 2021 el Profesor Pablo Campra constató la presencia de grafeno en un vial de Pfizer, lo cual fue ratificado en noviembre 2021 con viales de Astrazeneca, Moderna, Jansenn y Pfizer.

Que los investigadores chilenos constataron la presencia grafeno en los viales de Sinovac, Astrazeneca y Pfizer.

Que así mismo en Estados Unidos la Dra Carrie Madej, la Dra Jane Ruby, el científico Robert Young constataron la presencia de grafeno en los viales.

Que también en Estados Unidos la Dra Zandre Botta constató la presencia de microburbujas de garfeno en la sangre de los vacunados, al igual que los científicos franceses que encontraron grafeno en las muestras de sangre.

Que los científicos alemanes encontraron grafeno al analizar viales y en sangre de los vacunados.

Que Japón retiró 2.600.000 viales de moderna por contener partículas metálicas magnéticas.

Que los Ministros de Salud de Argentina no han contestado nuestras preguntas en referencia al contenido de los viales.

El Congreso de la Nación sancionó una ley otorgando confidencialidad sobre el contenido e impunidad a los laboratorios por cualquier daño que pudieran causar las vacunas.

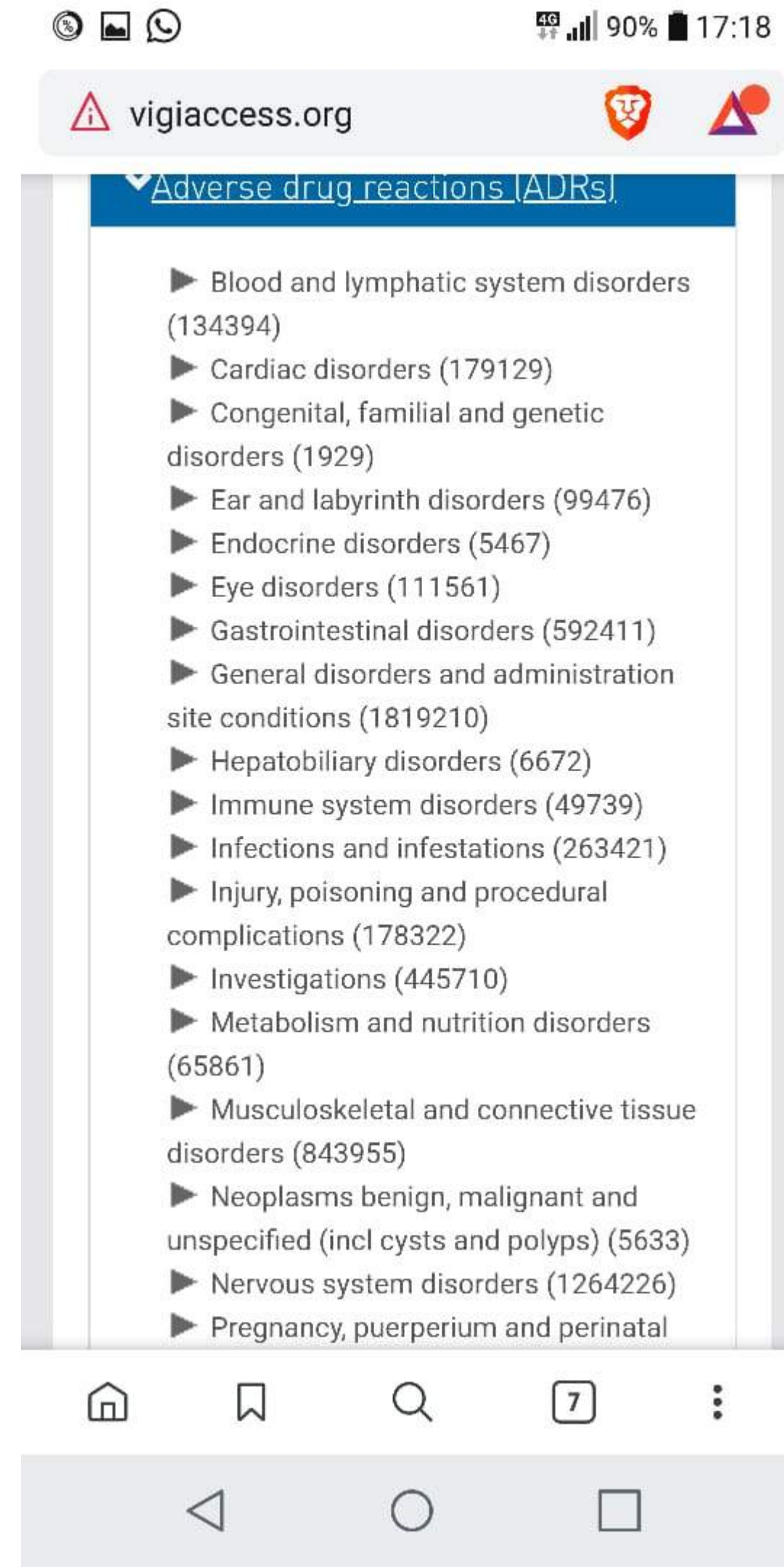
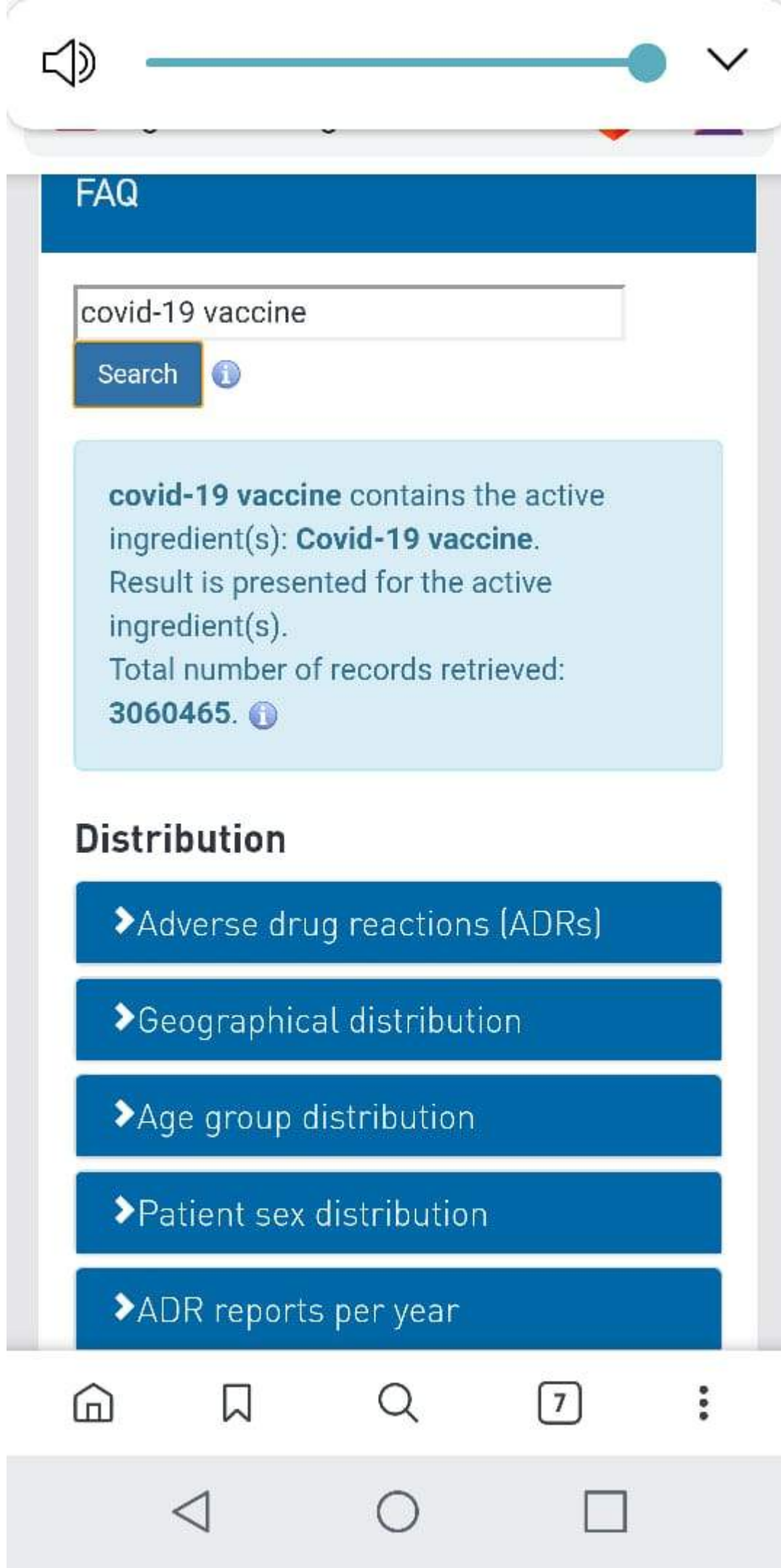
Nuestro Presidente de la Nación declaró que Argentina era uno de los 10 países elegidos para experimentar con la población.

Que la ANMAT no analizó un solo vial.

Que en argentina han muerto mas de 30 niños un día después de la vacuna.

En todo el mundo se evidencia a diario como deportistas profesionales se desploman o se descompensan en plena actividad deportiva.

Que los gobiernos y los medios están tapando todo. Por todo ello hemos decidido hacer nuestra propia investigación sobre el contenido de viales de Pfizer, Astrazéneca, Sputnik, Sinopharm y Cansino.





VigiAccess™

Uppsala Monitoring Centre
WHO Collaborating Centre
International Drug Monitoring

FAQ

measles vaccine

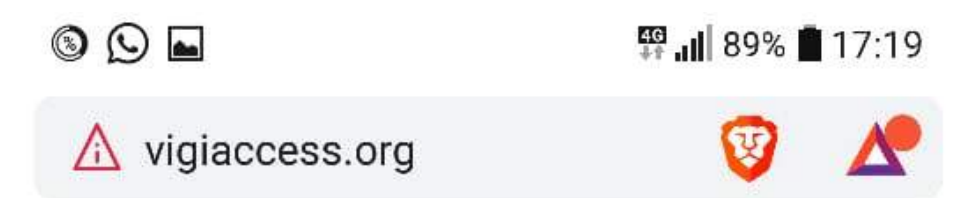
Search ⓘ

measles vaccine contains the active ingredient(s): **Measles vaccine**.
Result is presented for the active ingredient(s).
Total number of records retrieved: **5869**. ⓘ

Distribution

▼ Adverse drug reactions (ADRs)

► Blood and lymphatic system disorders (220)



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International Drug Monitoring

FAQ

bcg vaccine

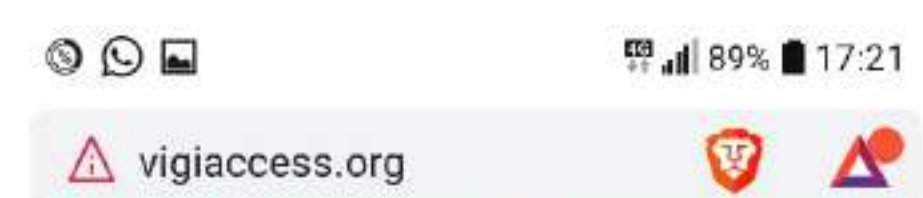
Search ⓘ

bcg vaccine contains the active ingredient(s): **Bcg vaccine**.
Result is presented for the active ingredient(s).
Total number of records retrieved: **37116**. ⓘ

Distribution

▼ Adverse drug reactions (ADRs)

► Blood and lymphatic system disorders (11416)



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International Drug Monitoring

FAQ

hepatitis b vaccine

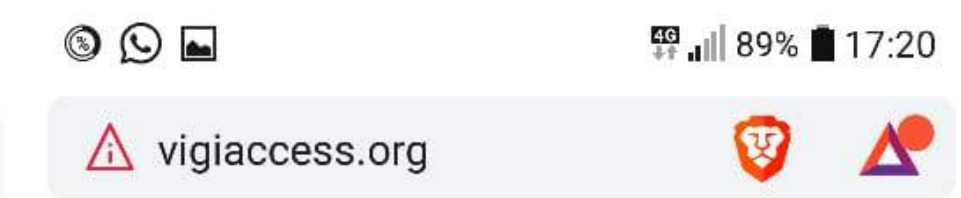
Search ⓘ

hepatitis b vaccine contains the active ingredient(s): **Hepatitis b vaccine**.
Result is presented for the active ingredient(s).
Total number of records retrieved: **105878**. ⓘ

Distribution

▼ Adverse drug reactions (ADRs)

► Blood and lymphatic system disorders (3914)



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International Drug Monitoring

FAQ

polio vaccine

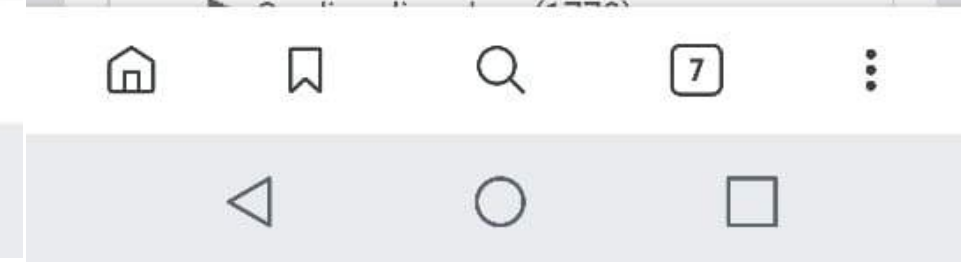
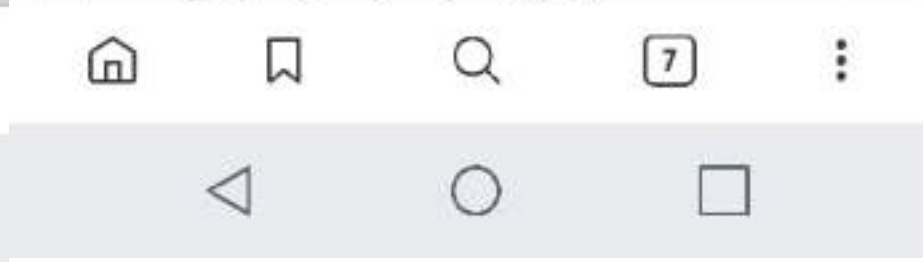
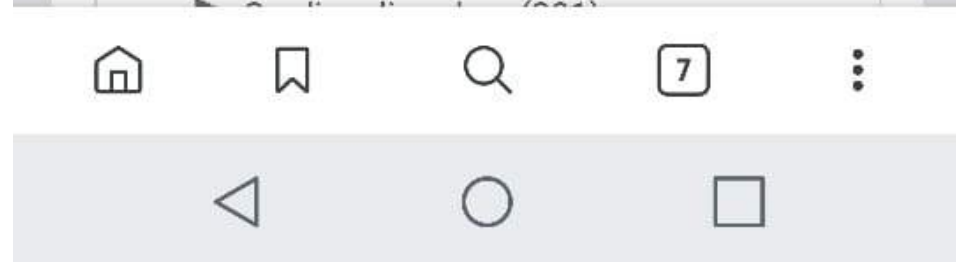
Search ⓘ

polio vaccine contains the active ingredient(s): **Polio vaccine**.
Result is presented for the active ingredient(s).
Total number of records retrieved: **123305**. ⓘ

Distribution

▼ Adverse drug reactions (ADRs)

► Blood and lymphatic system disorders (2333)



Viales



01 CANSINO

02 PFIZER

03 ASTRAZÉNECA

04 SINOPHARM

05 SPUTNIK

PATRON DE OXIDO DE GRAFENO REDUCIDO

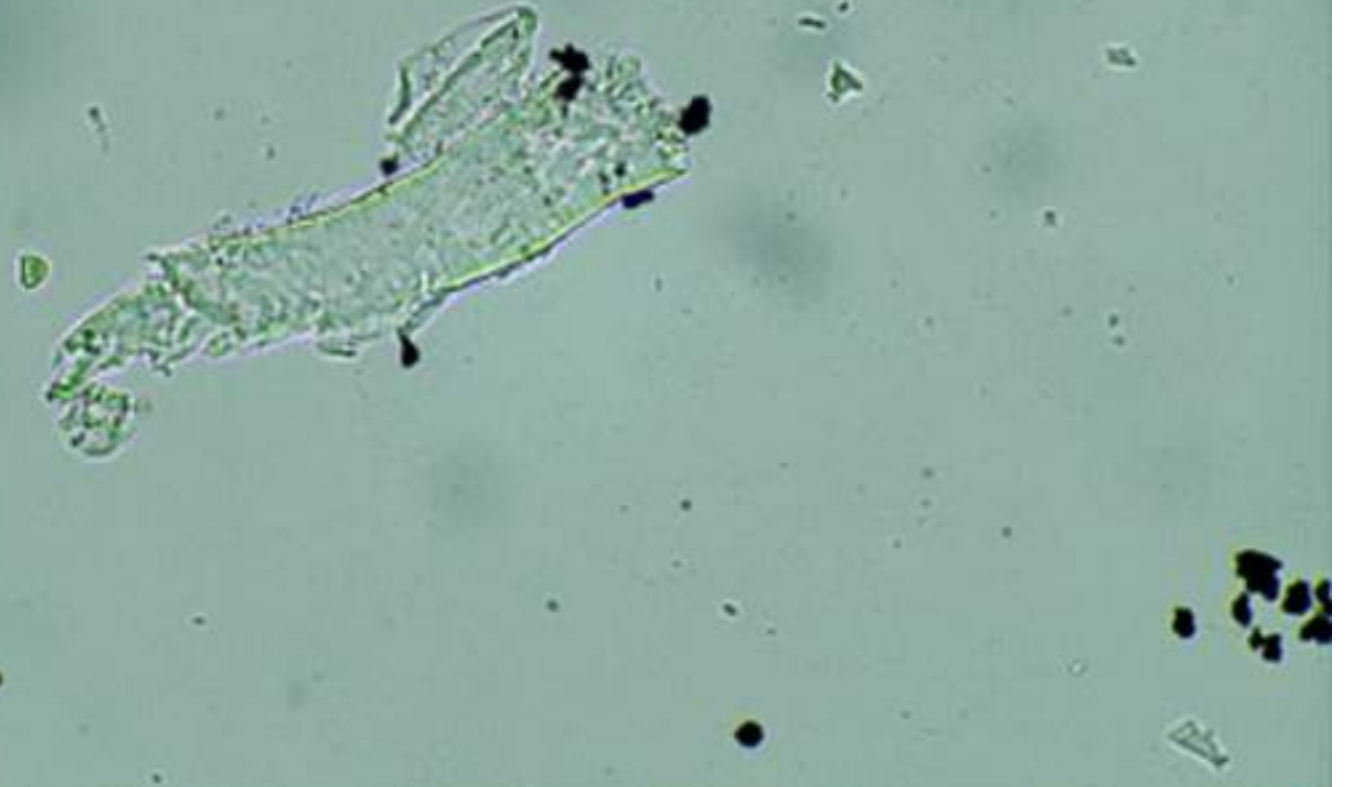


Extraído de Informe de
detección de Grafeno del Dr.
Campra (28 de junio de 2021)

PATRÓN DE OXIDO DE GRAFENO REDUCIDO

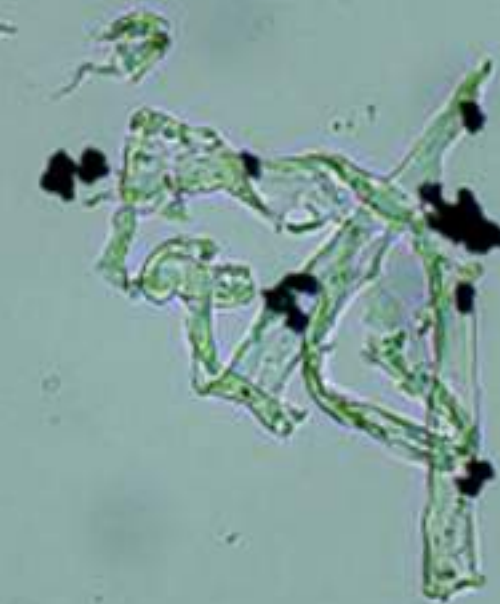


PATRÓN DE OXIDO DE GRAFENO REDUCIDO



Extraído de Informe de
detección de Grafeno del Dr.
Campra (28 de junio de 2021)

PATRÓN DE OXIDO DE GRAFENO REDUCIDO



Extraído de Informe de
detección de Grafeno del Dr.
Campra (28 de junio de 2021)

Método de Análisis

01

Microscopio

Se trabajo con microscopio marca NIKON,
modelo ECLIPSE 50i.
Los aumentos utilizados para la observación
fueron de 100x 200x y 400x,1000x

02

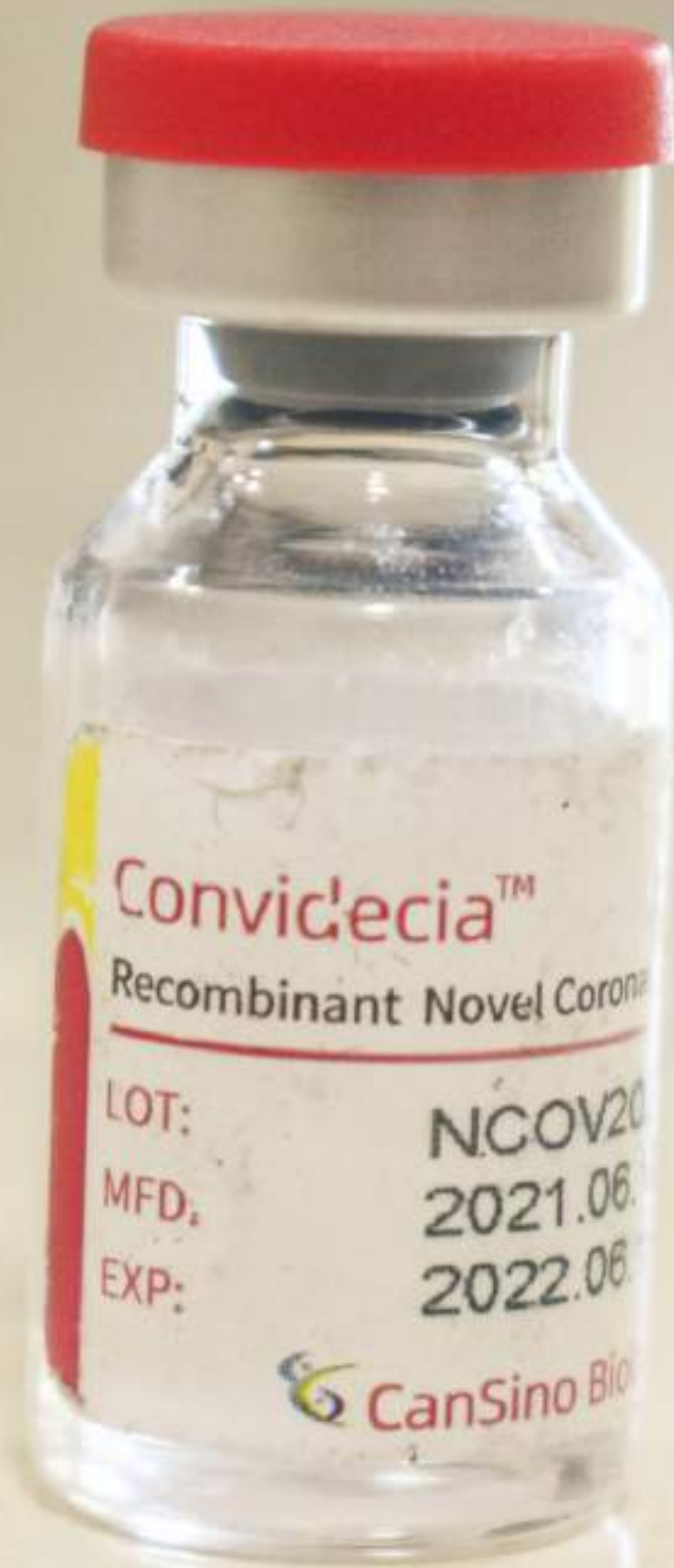
Observaciones

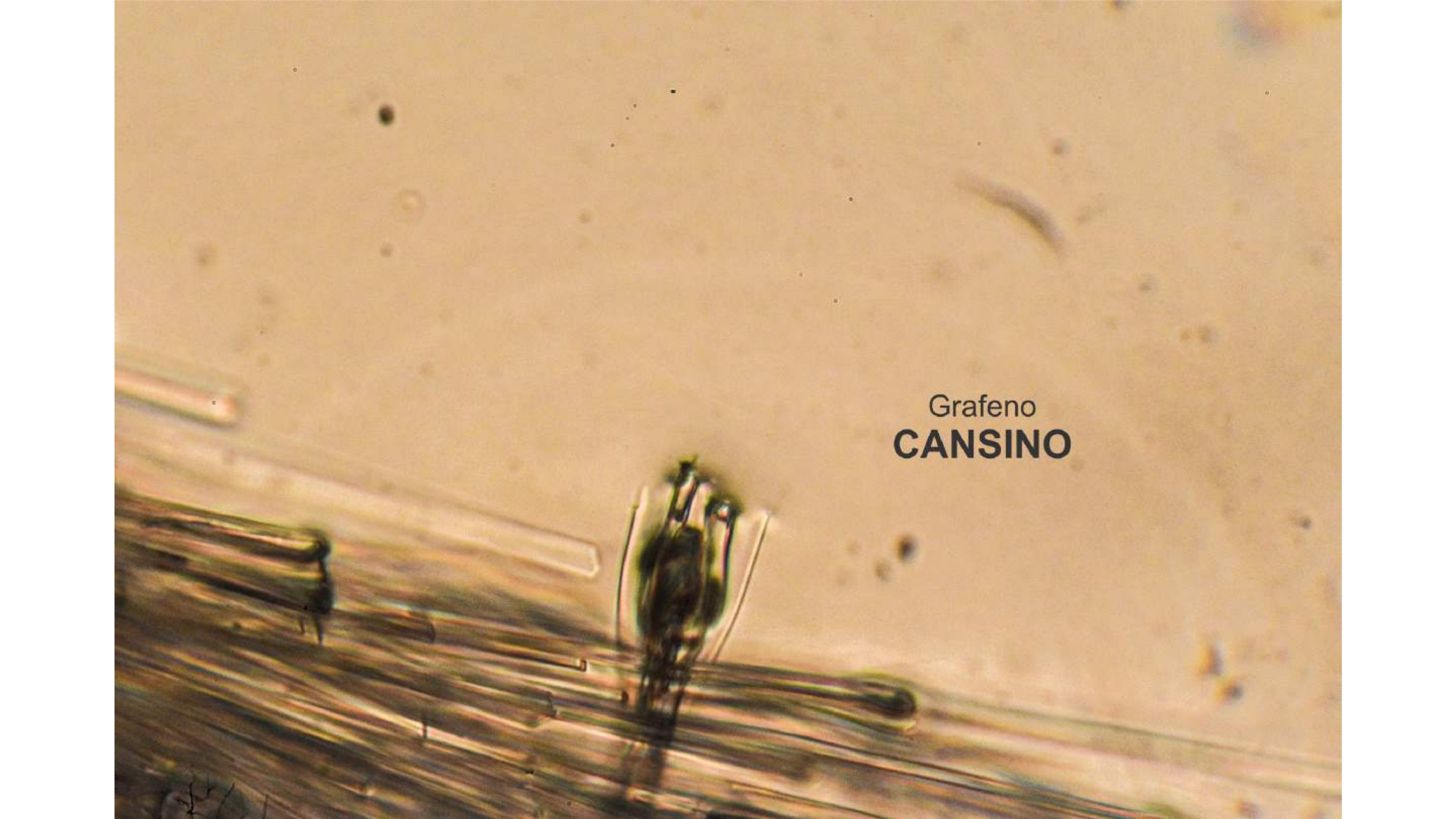
Hemos observado muestras de gota fresca
en directo , utilizando cubre objeto en
algunas ocasiones.

ENERO 2022

CANSINO

1 Vial analizado

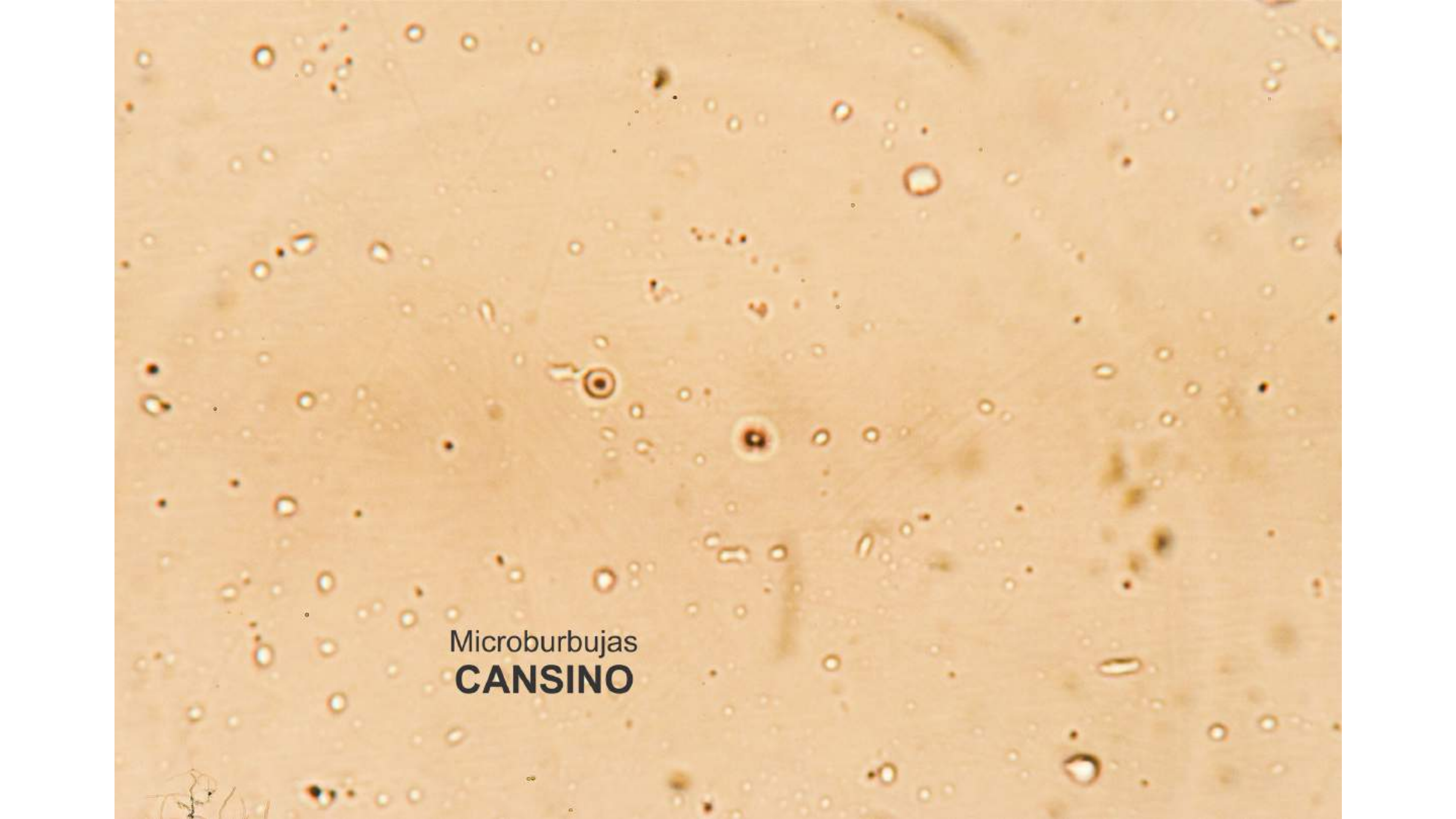


A microscopic view of a graphite pencil lead tip in contact with a piece of paper. The tip is dark and shows some internal structure. The paper surface is light-colored with some small dark spots and fibers visible. The background is a uniform light beige color.

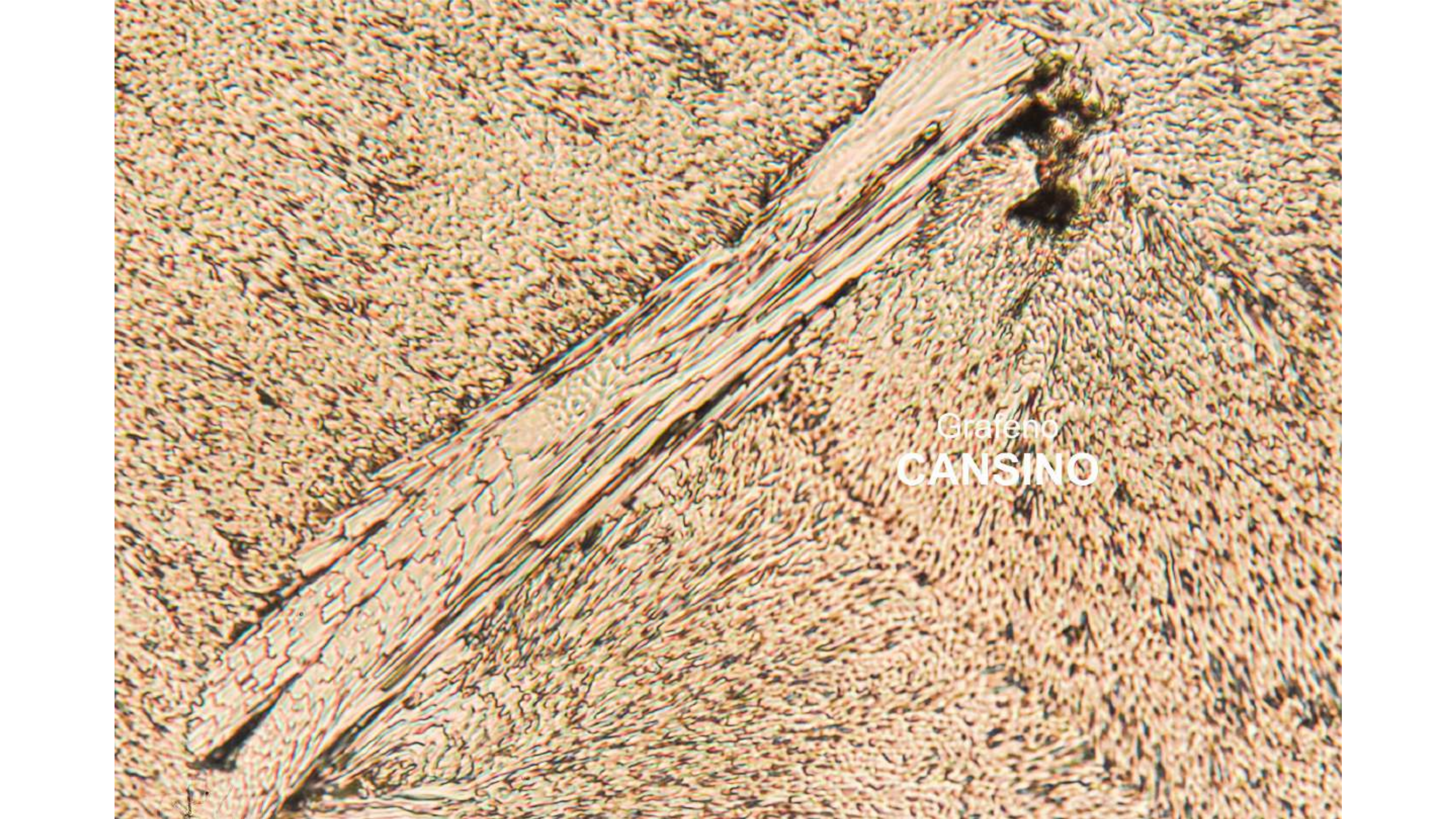
Grafeno
CANSINO

A microscopic image showing numerous small, light-colored, irregularly shaped microbubbles scattered across a brown, textured background. Some bubbles are larger and more distinct, while others are tiny specks. A few bubbles have dark centers. The overall appearance is that of a liquid sample under a microscope.

Microburbujas
CANSINO

A microscopic image showing numerous small, spherical microbubbles of varying sizes against a light beige background. Some bubbles have a distinct dark center, while others are more uniform. The bubbles are distributed across the entire field of view.

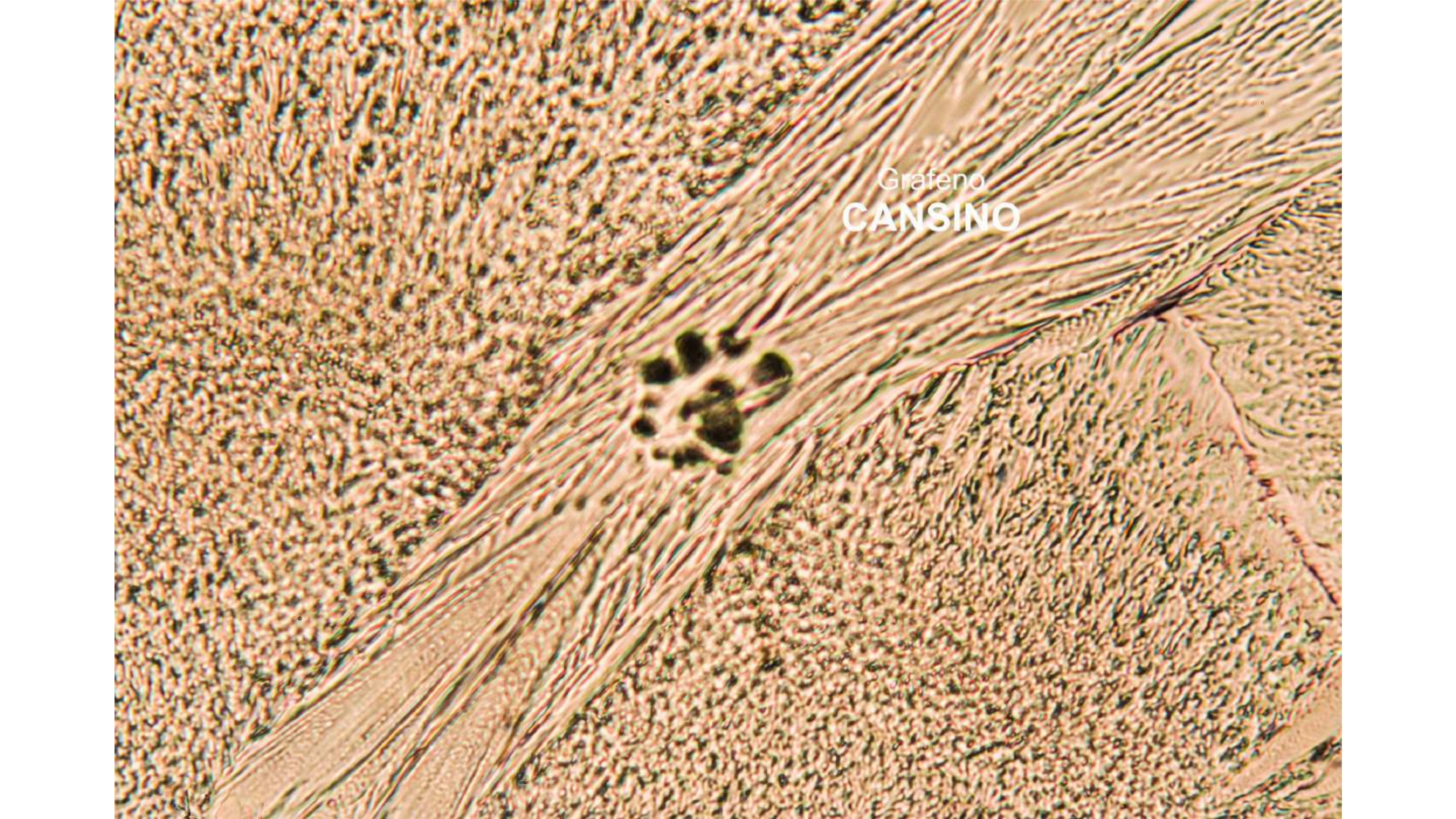
Microburbujas
CANSINO



Grafeo
CANSINO



Grafeno y Burbujas
CANSINO

A high-magnification optical micrograph showing a large, single-crystal graphene flake. The flake exhibits a distinct hexagonal lattice pattern, appearing as a series of intersecting lines that form a honeycomb-like structure. The color of the flake is a mix of brown, tan, and black, indicating different thicknesses or defects. The background is a textured, copper-colored surface, which is the substrate used for the growth of the graphene. The text "Grafeno" is written in a small, white, sans-serif font, and "CANSINO" is written in a larger, bold, white, sans-serif font, both positioned in the upper right quadrant of the image.

Grafeno
CANSINO

A high-magnification optical micrograph showing a single, large, hexagonal graphene crystal (appearing as a dark, irregular shape) grown on a copper foil substrate. The copper surface exhibits a characteristic wavy, textured pattern. The text 'Grafeno' is written in a small font above the word 'CANSINO', which is in a larger, bold, white font.

Grafeno
CANSINO



Grafeno
CANSINO

Grafeno
CANSINO





Grafeno
CANSINO



Grafeno
CANSINO

ENERO 2022

PFIZER

1 Vial analizado





Microcircuito
PFIZER

A circular, high-magnification microscopic image showing a thin, translucent, yellowish-brown layer of graphene. A horizontal line of small, dark, spherical microbubbles is visible, with two larger, more prominent ones in the center. The background is a uniform, light yellowish-brown color.

Microburbujas Grafeno
PFIZER



Grafeno
PFIZER

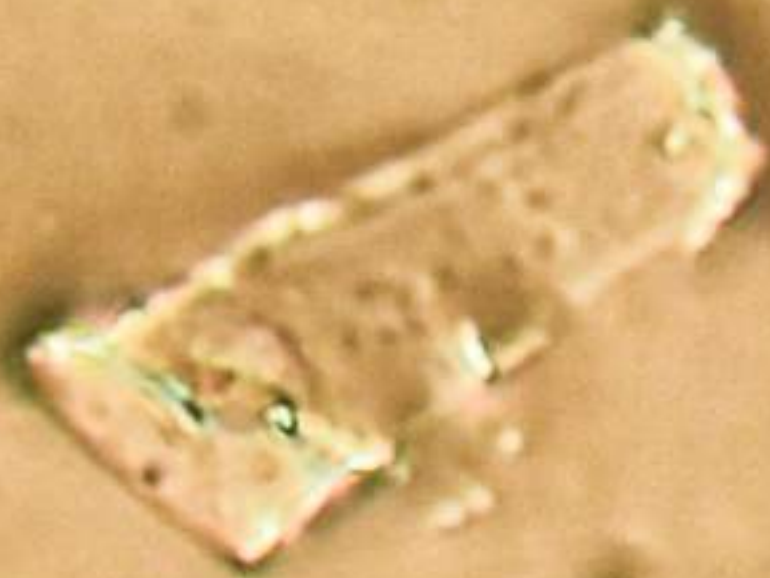
Grafeno
PFIZER



Microburbujas Grafeno
PFIZER

Microburbujas Grafeno
PFIZER

Microcircuito
PFIZER



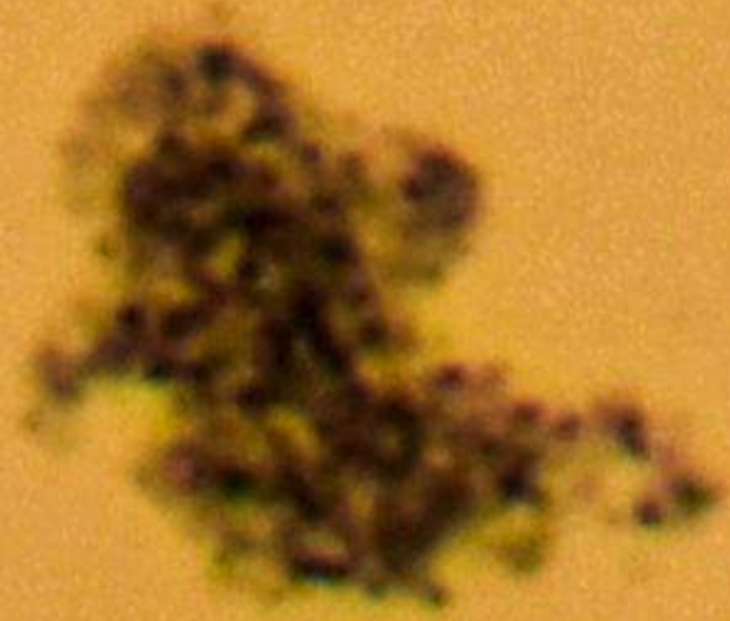
Grafeno
PFIZER



A microscopic image showing a rectangular microcircuit component with a pinkish-red border and internal green and yellow structures, surrounded by numerous small, round, translucent particles on a light brown background.

Microcircuito
PFIZER

Grafeno
PFIZER





Microburbujas y Grafeno

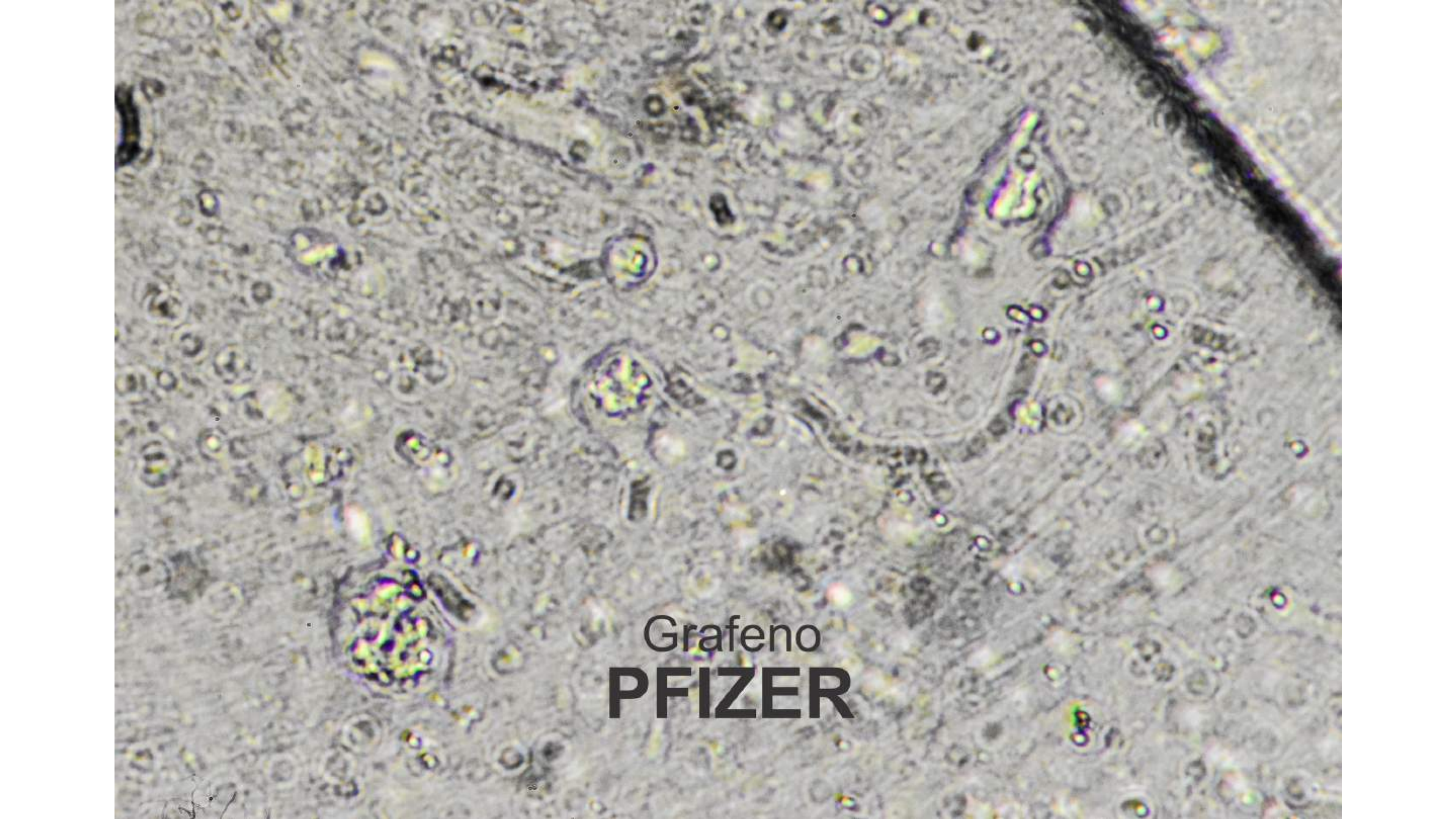
PFIZER



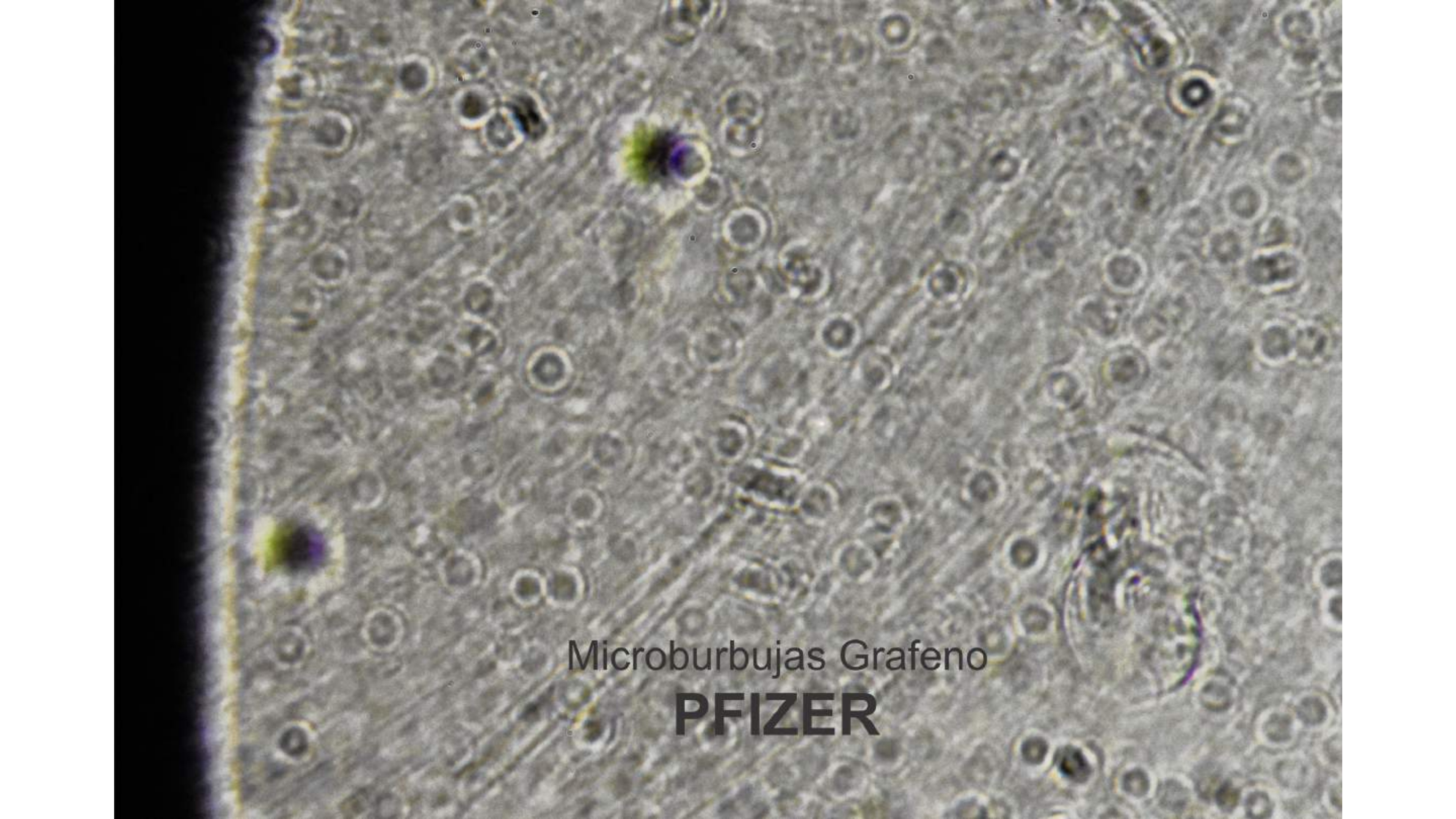
Grafeno
PFIZER



Grafeno
PFIZER

A grayscale microscopic image of a cell culture, likely showing numerous small, round cells with prominent nuclei. The cells are densely packed in some areas and more sparse in others. A dark, curved line is visible in the upper right corner. Overlaid on the bottom center of the image is the text 'Grafeno' in a standard font, and 'PFIZER' in a large, bold, sans-serif font.

Grafeno
PFIZER



Microburbujas Grafeno
PFIZER

Grafeno
PFIZER



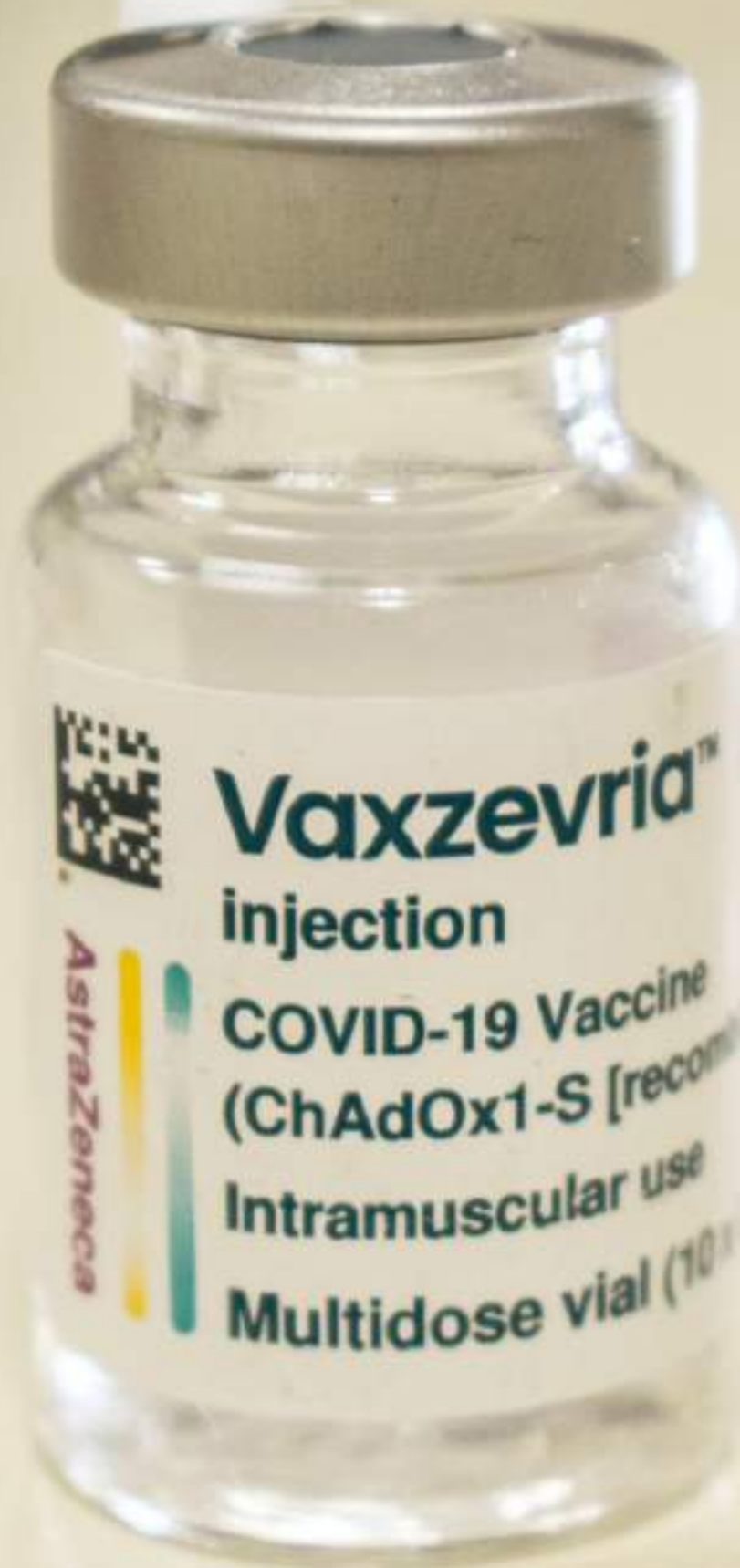
Grafeno
PFIZER

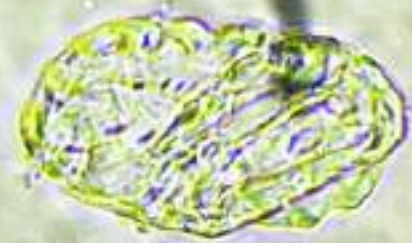


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ASTRAZÉNECA

1 Vial analizado

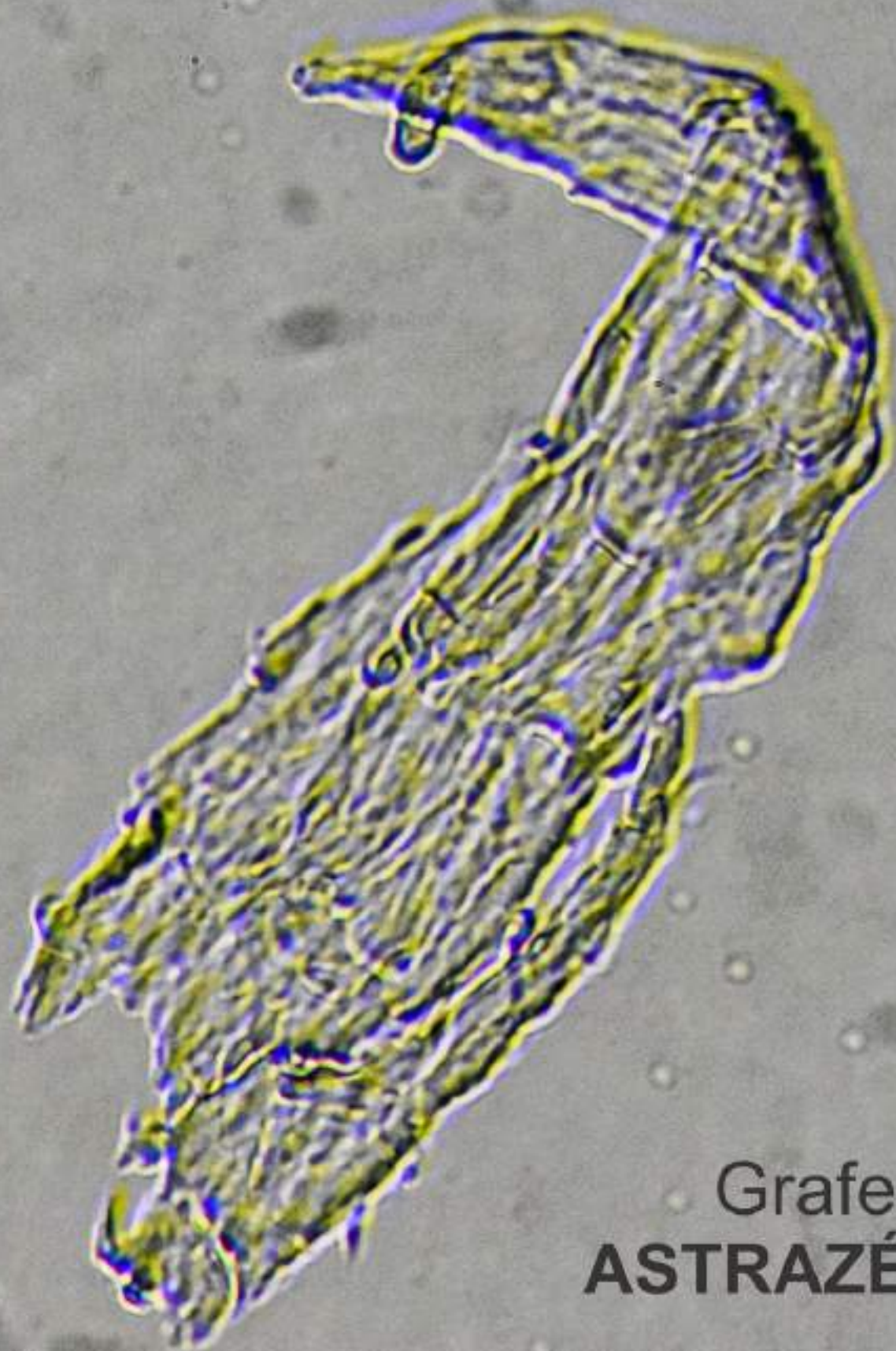




Grafeno
AZTRAZENECA

A grayscale micrograph of a graphene sample. The background is a light gray, textured surface with numerous small, dark, circular features. Several elongated, dark, wavy structures are visible, particularly on the left side. Three specific regions are highlighted with a yellow and blue border: a large, irregularly shaped region in the center, a small circular region to its right, and another small circular region at the bottom center. The text "Grafeo" and "ASTRAZÉNECA" is overlaid in the lower center of the image.

Grafeo
ASTRAZÉNECA



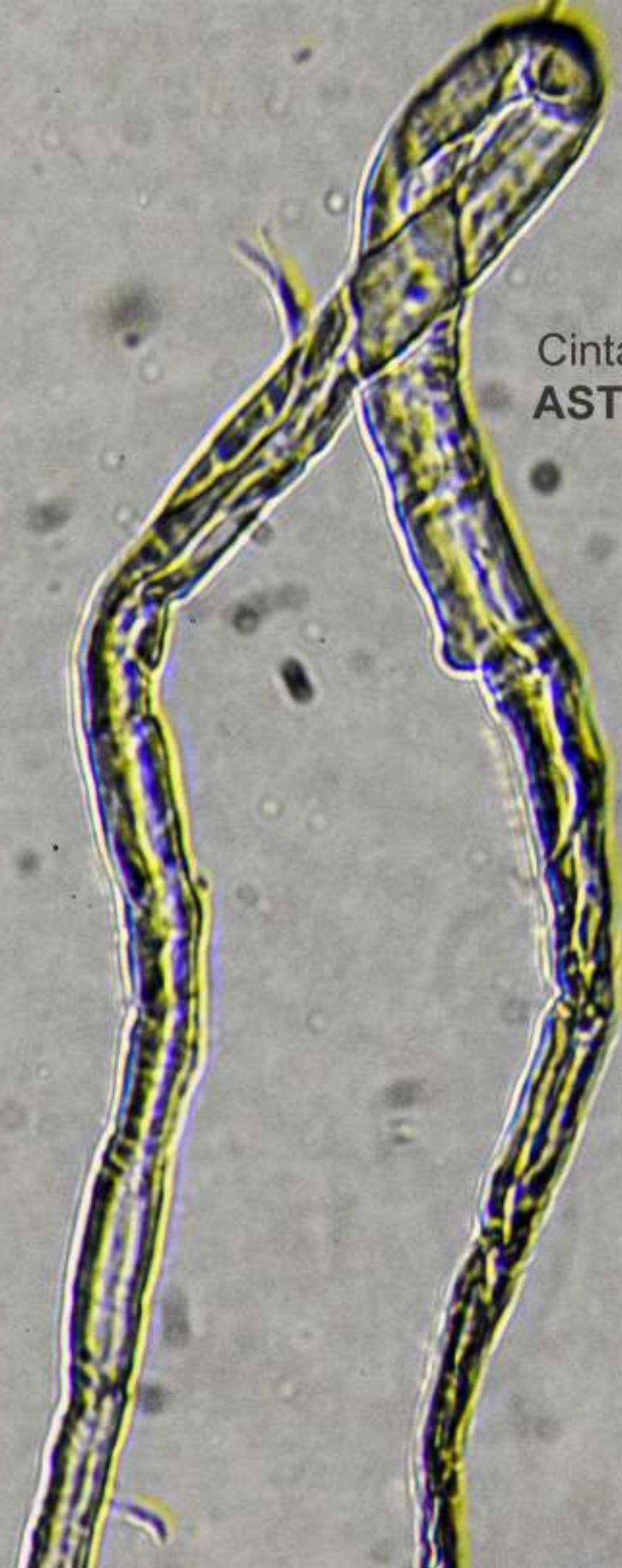
Grafeno
ASTRAZÉNECA



Cinta de Grafeno
ASTRAZÉNECA

A microscopic image showing a copper foil substrate with a yellowish, textured surface. A long, thin, vertical strip of graphene, appearing as a dark purple line, runs down the center. To the right of this strip, there is a small, irregular, triangular-shaped graphene flake with a complex, interwoven internal structure, also appearing as a dark purple color. The background is a light gray, textured surface.

Grafeno
ASTRAZÉNECA



Cinta de Grafeno
ASTRAZÉNECA



Microburbujas
ASTRAZÉNECA

A microscopic image showing a long, thin, and slightly curved graphene ribbon. The ribbon has a yellowish-gold color with a blue outline. It is set against a grey background with many small, dark, circular spots. The text "Cinta de Grafeno" and "ASTRAZÉNECA" is overlaid on the bottom left of the image.

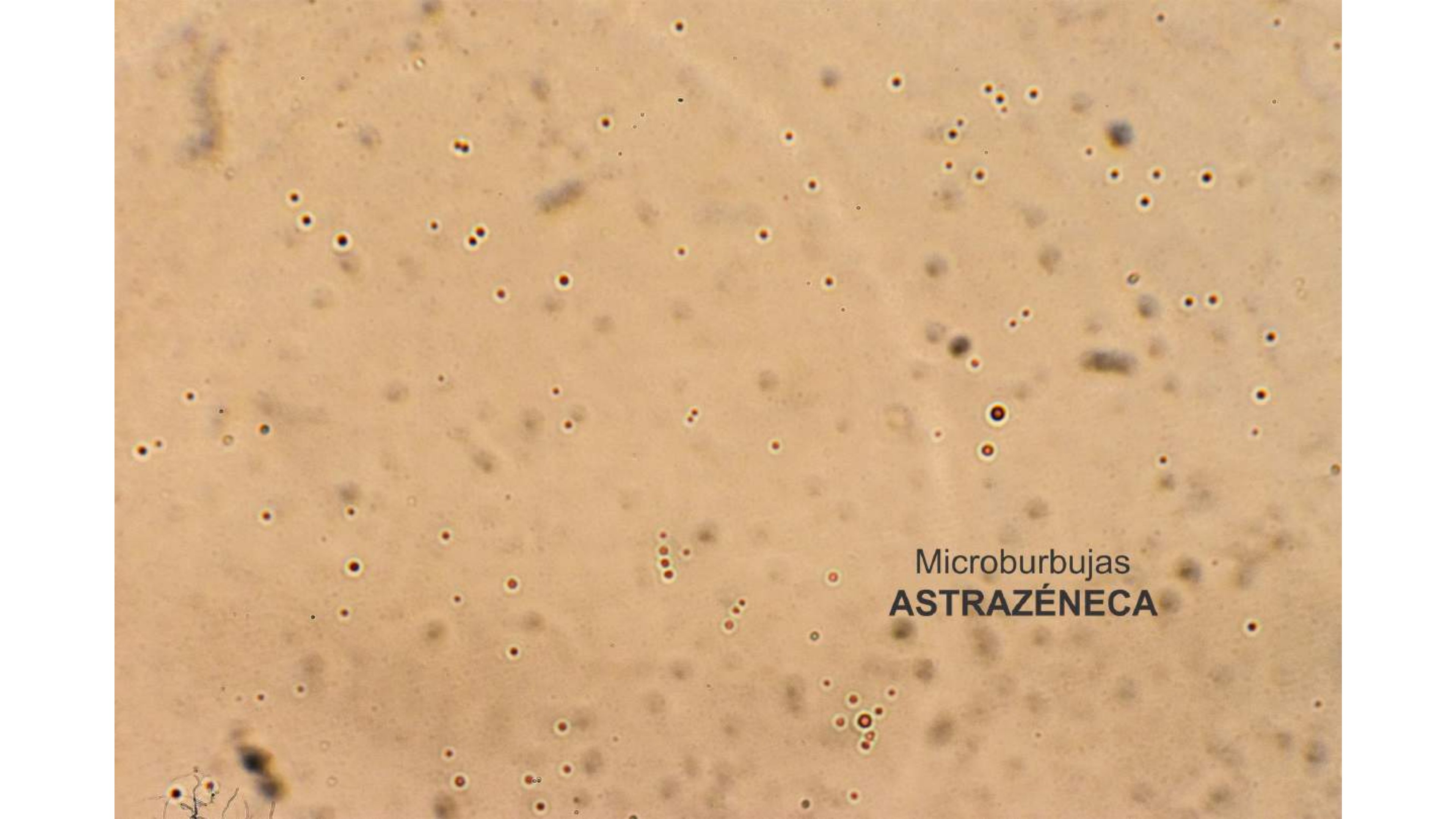
Cinta de Grafeno
ASTRAZÉNECA



Cinta de Grafeno
ASTRAZÉNECA



Grafeno y Microcircuito
ASTRAZÉNECA

A microscopic view of water containing numerous small, round, brownish microbubbles. The bubbles are scattered throughout the frame, with some appearing in small clusters. The background is a light, hazy brown color.

Microburbujas
ASTRAZÉNECA

A grayscale microscopic image showing a microcircuit. A prominent, vertical, textured strip of material runs down the left side of the frame. The rest of the image is a flat surface covered with numerous small, dark, circular features, which are microbubbles. The text 'Microburbujas y Microcircuito' is centered in the middle of the image, with 'ASTRAZÉNECA' in bold below it.

Microburbujas y Microcircuito
ASTRAZÉNECA



ASTRAZÉNECA

A microscopic image of a graphene sheet, showing its characteristic hexagonal lattice structure. The image is characterized by a central defect or fold, where the lattice is distorted and appears as a complex, tangled region. This central feature is surrounded by two large, curved, rainbow-colored bands that likely represent the edges of the graphene sheet or the boundaries of the defect. The background is a light gray, textured surface, possibly the substrate on which the graphene is placed. The text "Grafeno ASTRAZÉNECA" is overlaid on the right side of the image.

Grafeno
ASTRAZÉNECA

A microscopic image showing a single, elongated graphene ribbon. The ribbon is highlighted with a yellow and blue outline, making it stand out against a grey, textured background. The ribbon has a distinct head-like structure at one end and a tail-like structure at the other. The background is filled with small, dark, irregular shapes, likely other particles or debris.

Cinta de Grafeno
ASTRAZÉNECA

A scanning electron micrograph (SEM) showing a complex, interconnected network of thin, dark lines on a light gray background. The structure resembles a butterfly or a flower, with several loops and branches. The lines are very thin and appear to be made of a material like graphene. The background is a uniform, light gray color.

Mariposa de Grafeno
ASTRAZÉNECA

A microscopic view of a microcircuit chip. The chip is a light gray, irregularly shaped piece with a rough, textured surface. It is surrounded by a dense field of small, dark, circular particles, likely dust or debris. In the center of the chip, there is a small, rectangular area outlined in yellow and blue, which appears to be a specific component or a defect. The background is a light gray, slightly textured surface.

Microcircuito
ASTRAZÉNECA



Microcircuito
ASTRAZÉNECA

A microscopic image showing a large, irregularly shaped graphene crystal (appearing as a dense, yellowish-brown cluster) grown on a copper foil substrate. The copper surface is characterized by a regular grid of small, circular indentations. The text "Grafeno ASTRAZÉNECA" is overlaid at the bottom center of the image.

Grafeno
ASTRAZÉNECA



Mariposa de Grafeno
ASTRAZÉNECA

A microscopic image showing a long, thin, wavy ribbon of graphene. The ribbon has a distinct yellowish-gold color and a textured surface. It is set against a light gray background with numerous small, dark, circular spots, likely dust or other particles. The ribbon starts from the left edge and extends towards the right, with a slight curve in the middle.

Cinta de Grafeno
ASTRAZÉNECA

A microscopic image showing a long, thin, yellowish-brown ribbon of graphene. The ribbon is slightly curved and has a textured surface. It is set against a light gray background with many small, dark, circular spots. The text "Cinta de Grafeno" and "ASTRAZÉNECA" is overlaid in the bottom left corner.

Cinta de Grafeno
ASTRAZÉNECA



AZTRAZÉNECA



AZTRAZÉNECA



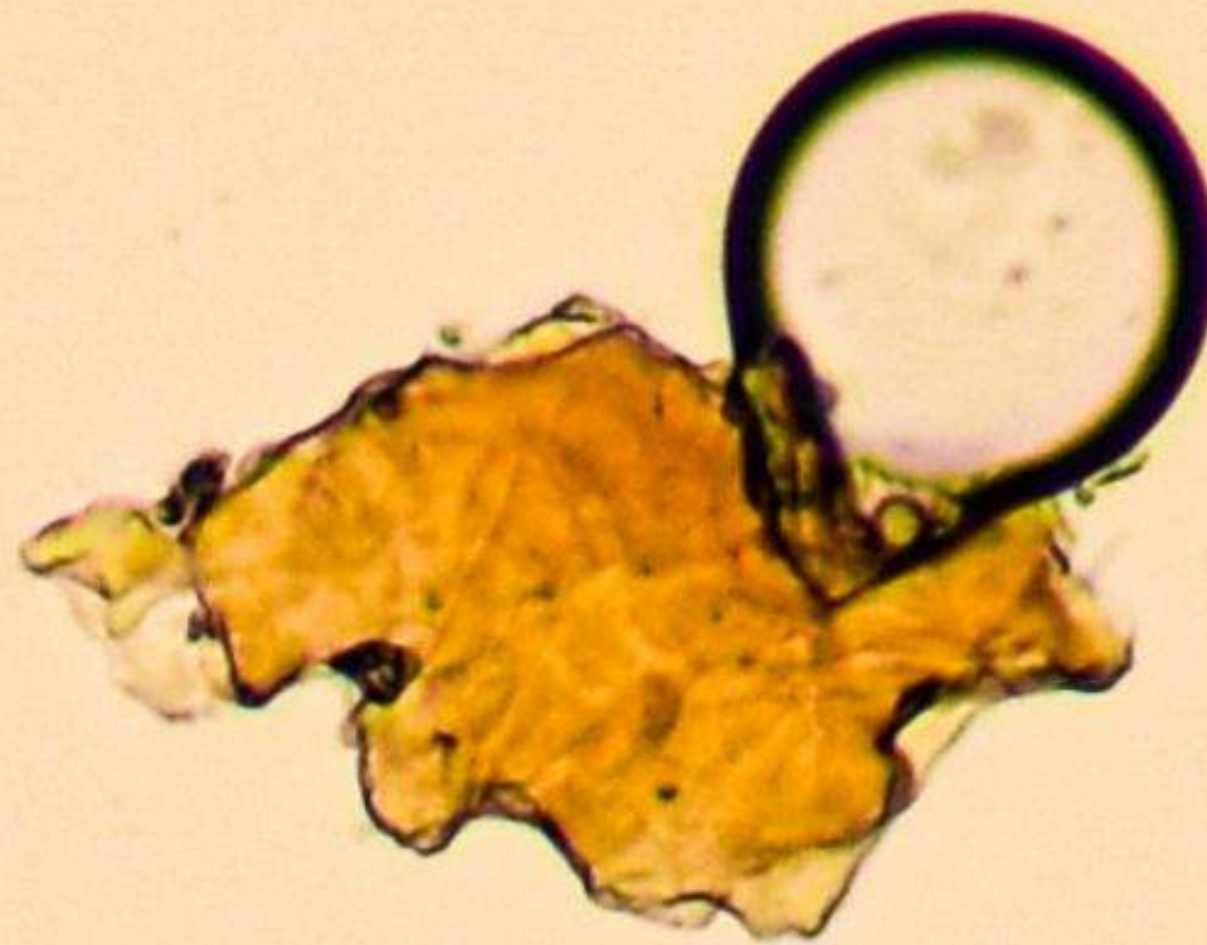
AZTRAZÉNECA

ENERO 2022

SINOPHARM

2 viales analizados





Grafeno y Microburbujas
SINOPHARM

A microscopic image showing a long, thin, segmented biological specimen, likely a nematode, positioned diagonally across the frame. The specimen has a dark, segmented body with some internal structures visible. It is surrounded by a complex, textured background of brown and tan colors, which appears to be a microscopic view of a substrate or tissue. The text "Grafeno SINOPHARM" is overlaid on the right side of the image.

Grafeno
SINOPHARM



Grafeno
SINOPHARM

A microscopic image of a cell, likely a liver cell, with a prominent nucleus. The nucleus is outlined in a thick, irregular border, possibly indicating a specific region of interest or a segmentation mask. The cytoplasm is filled with various organelles and granules. The background shows other cells and tissue structure.

Microcircuito
SINOPHARM

A microscopic image showing a large, irregularly shaped, brownish-gold crystal of graphene grown on a copper foil substrate. The crystal has a complex, textured surface with many small, dark, circular features. The background is a light brown, textured surface, likely the copper foil. The text "Grafeno" and "SINOPHARM" is overlaid on the bottom right of the image.

Grafeno
SINOPHARM

A microscopic image of a microcircuit with a graphene overlay. The background is a textured, brownish surface. A large, dark, irregularly shaped object is visible in the lower right quadrant. A smaller, rectangular, light-colored object is visible in the upper left quadrant. The text "Microcircuito y Grafeno" is overlaid in the center, and "SINOPHARM" is overlaid in large, bold letters below it.

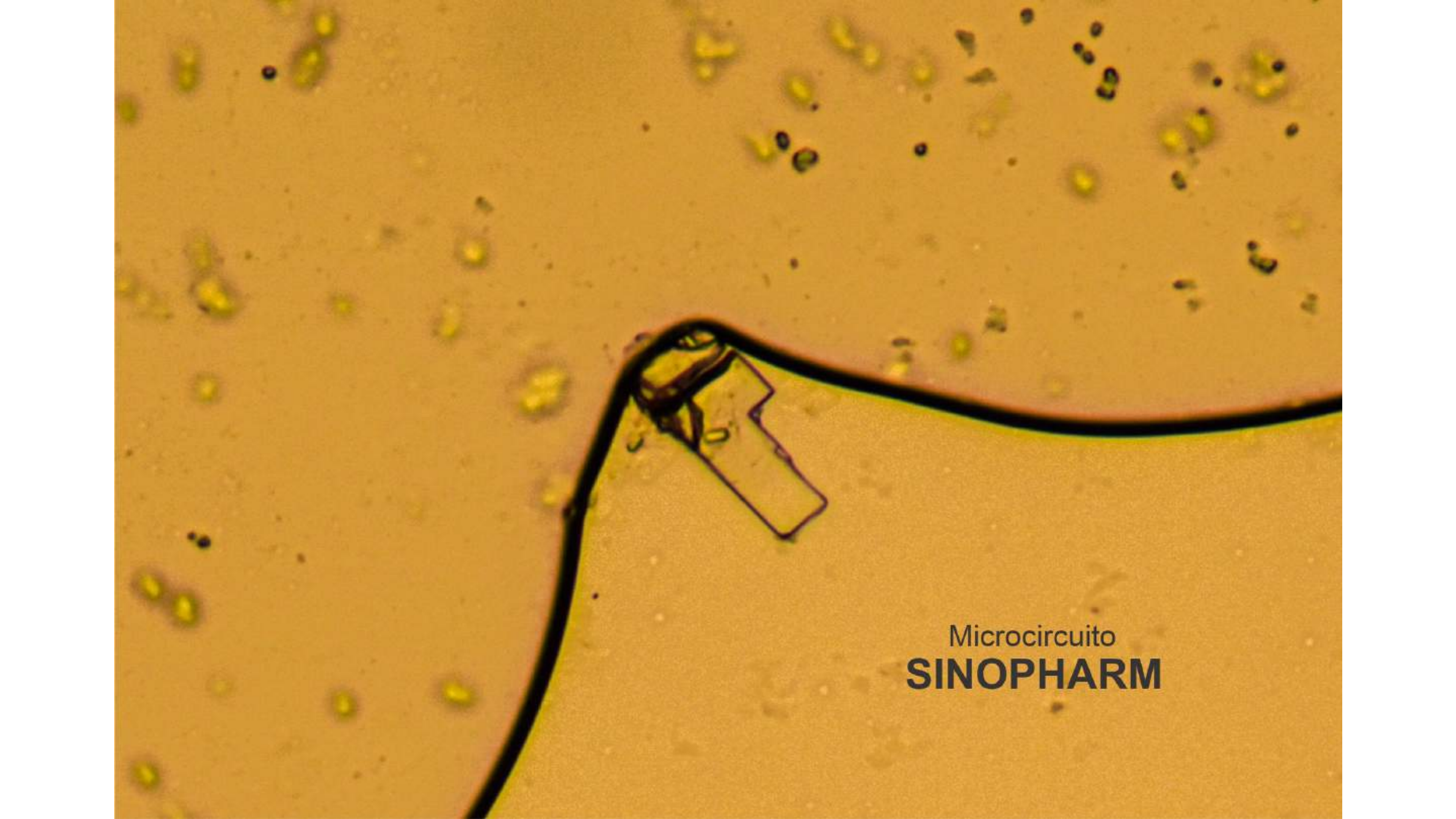
Microcircuito y Grafeno
SINOPHARM

A microscopic image showing a textured, brownish surface. In the center, there is a dark, irregularly shaped object. To its left, there is a rectangular, light-colored structure. The background is filled with numerous small, dark, circular features.

Microcircuito y Grafeno
SINOPHARM

A photograph of a microcircuit board with a yellowish-gold surface. A prominent black conductive trace runs diagonally from the bottom left towards the top right. A small, rectangular, light-colored component is mounted on the trace. The background is filled with numerous small, dark, circular features, likely solder pads or vias.

Microcircuito
SINOPHARM

A microscopic view of a microcircuit. The background is a textured yellow. A thick black line, likely a microchannel or boundary, runs diagonally from the bottom left towards the top right. In the center, where the line bends, there is a small, rectangular, purple-outlined structure. Scattered throughout the yellow area are numerous small, dark, circular or oval particles, some appearing to be in motion or clustered.

Microcircuito
SINOPHARM



Microcircuito
SINOPHARM



Grafeno
SINOPHARM

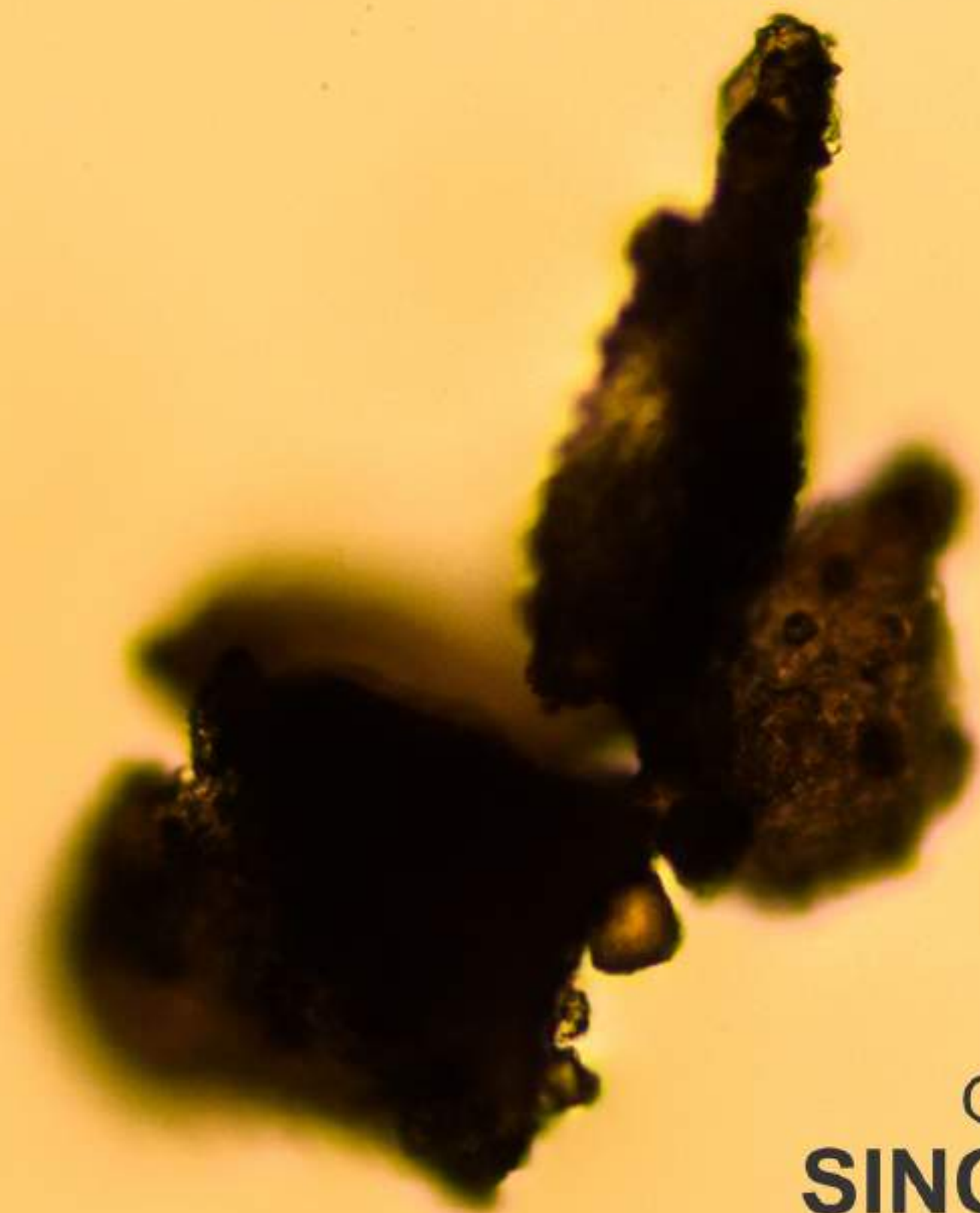
Grafeno
SINOPHARM



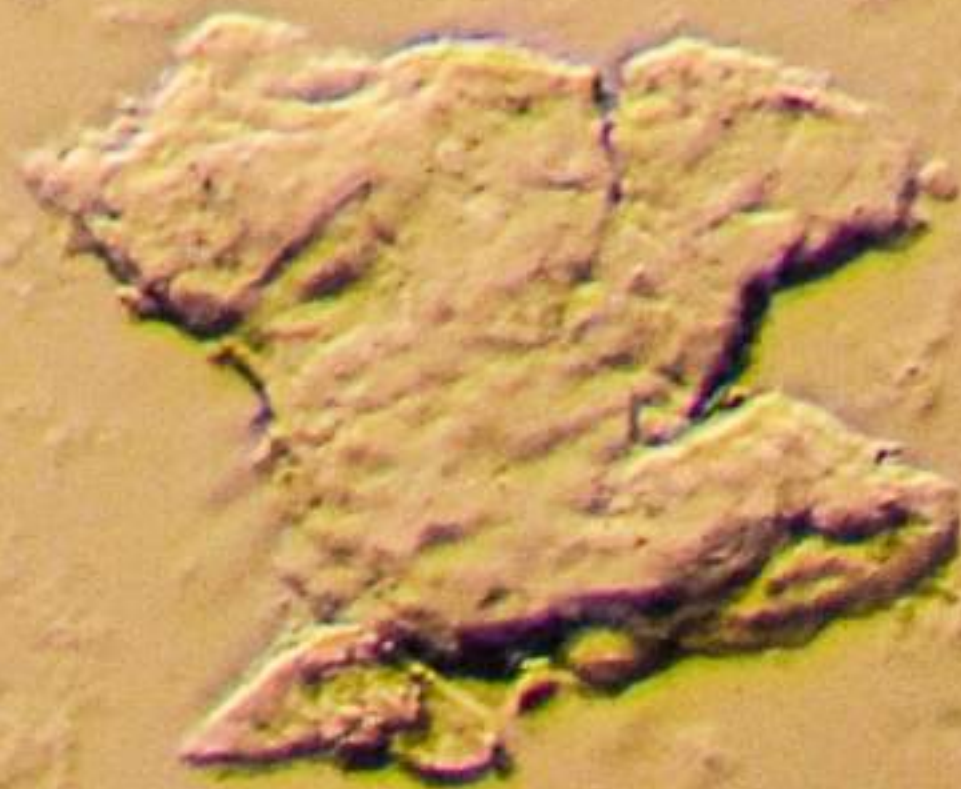
Grafeno
SINOPHARM

Grafeno
SINOPHARM





Grafeno
SINOPHARM



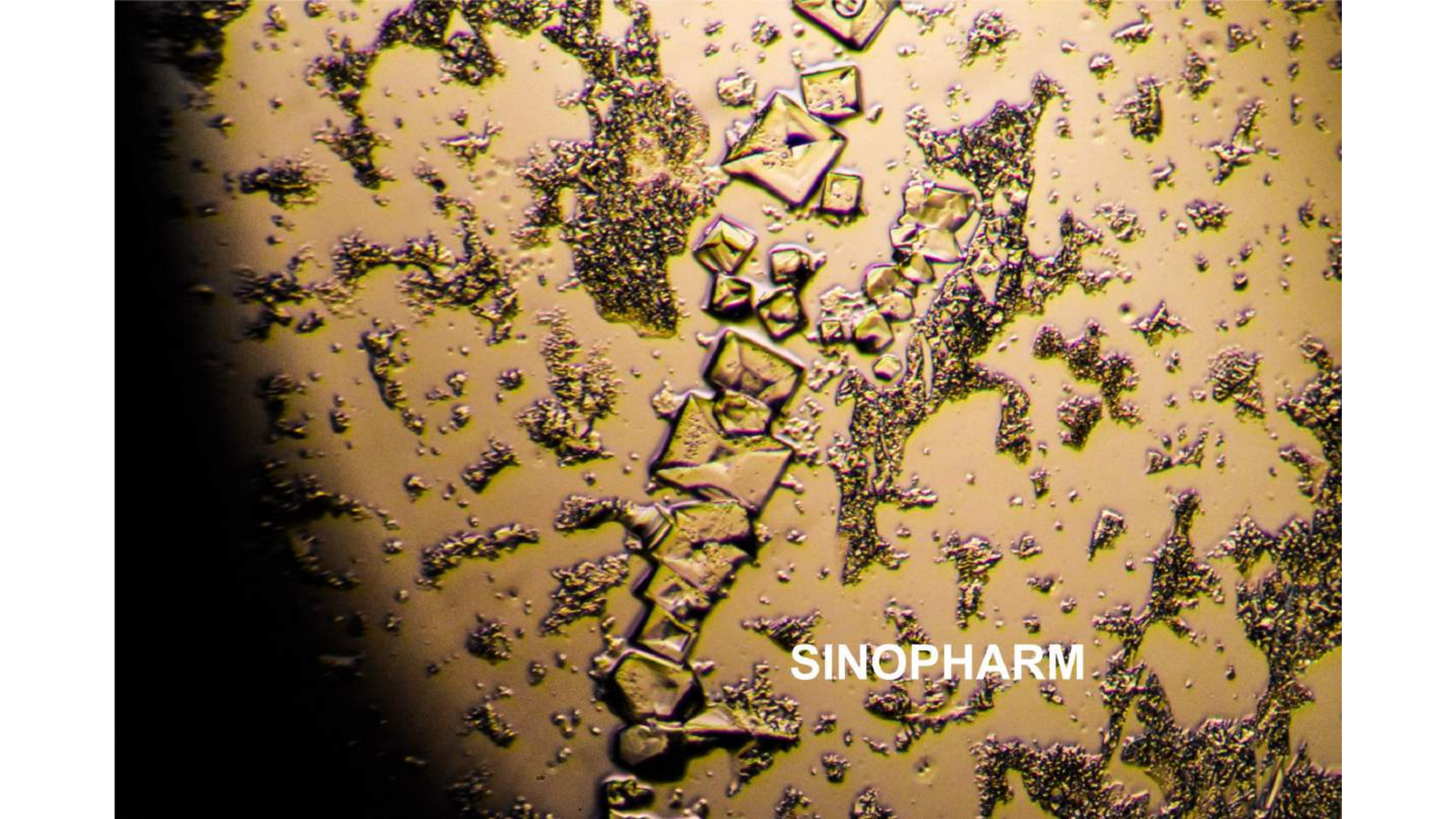
Grafeno
SINOPHARM



Grafeno
SINOPHARM

Grafeno
SINOPHARM

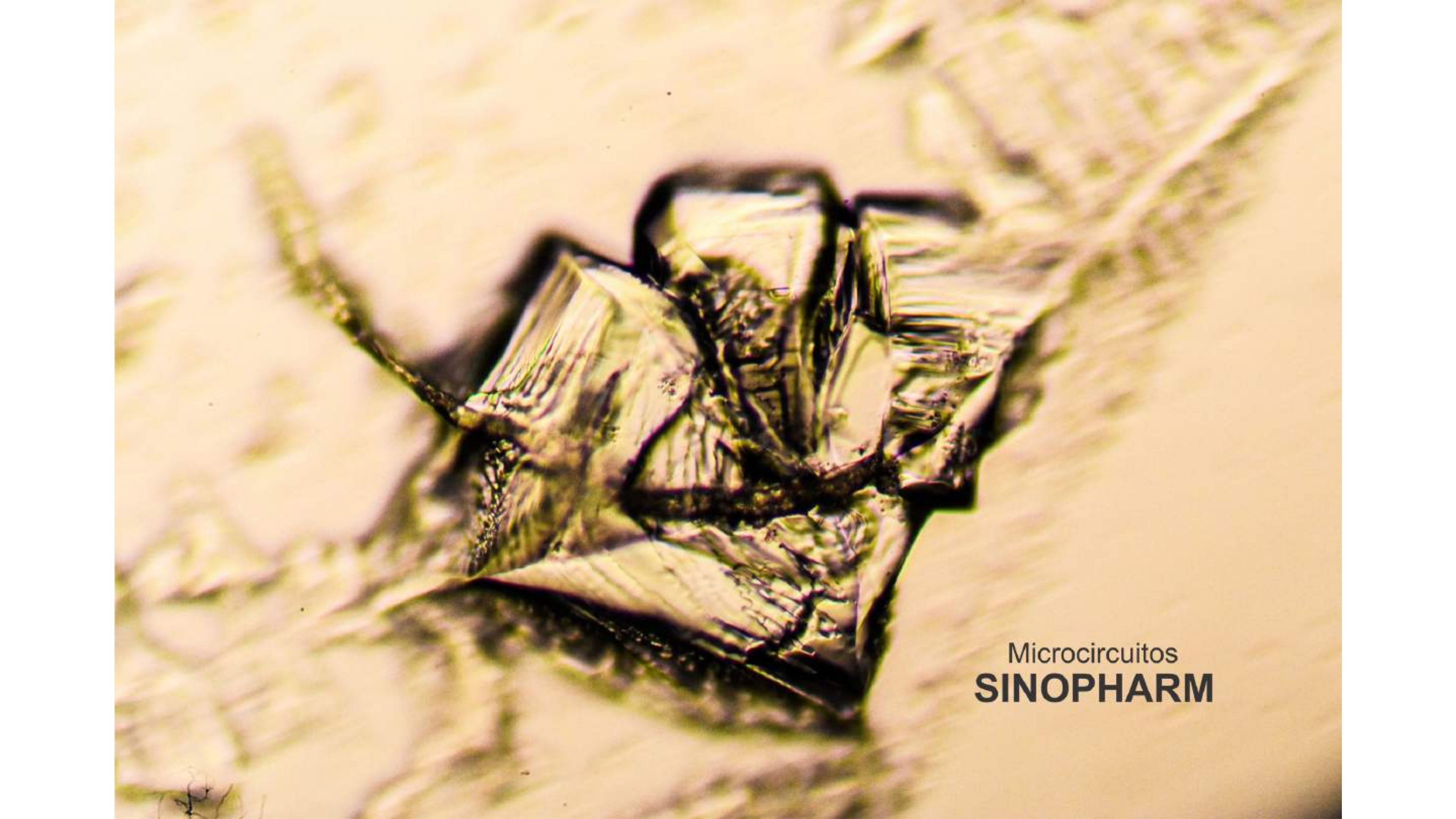




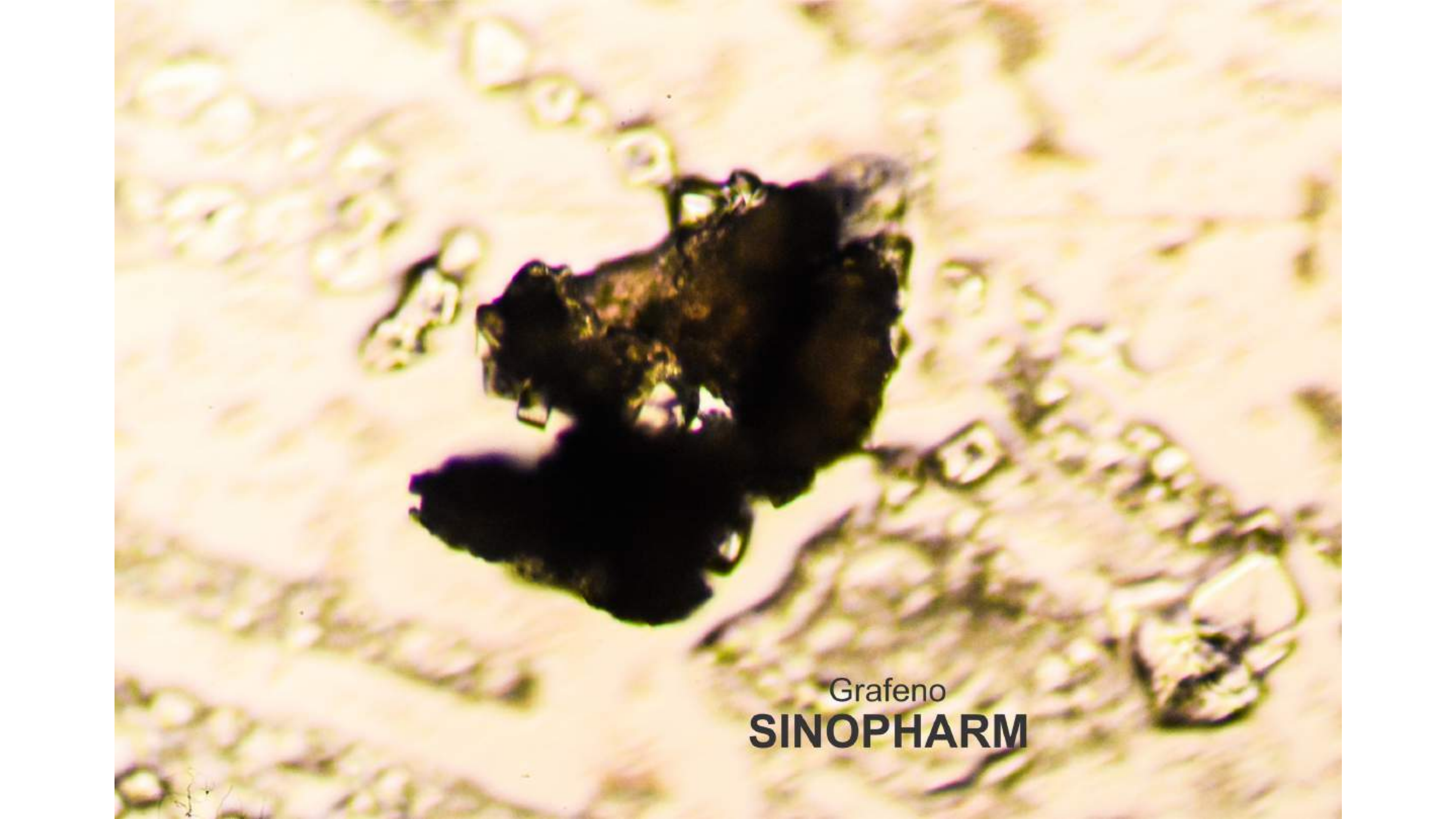
SINOPHARM

A microscopic image showing a dense field of small, irregular, golden-brown crystalline particles. In the center, there is a larger, more complex cluster of these crystals. The word "SINOPHARM" is overlaid in white, bold, sans-serif capital letters on the right side of the image.

SINOPHARM

A high-magnification micrograph showing a complex, multi-faceted crystal structure. The crystal exhibits various shades of yellow, orange, and brown, with distinct, sharp edges and a highly textured surface. The background is a blurred, light-colored surface.

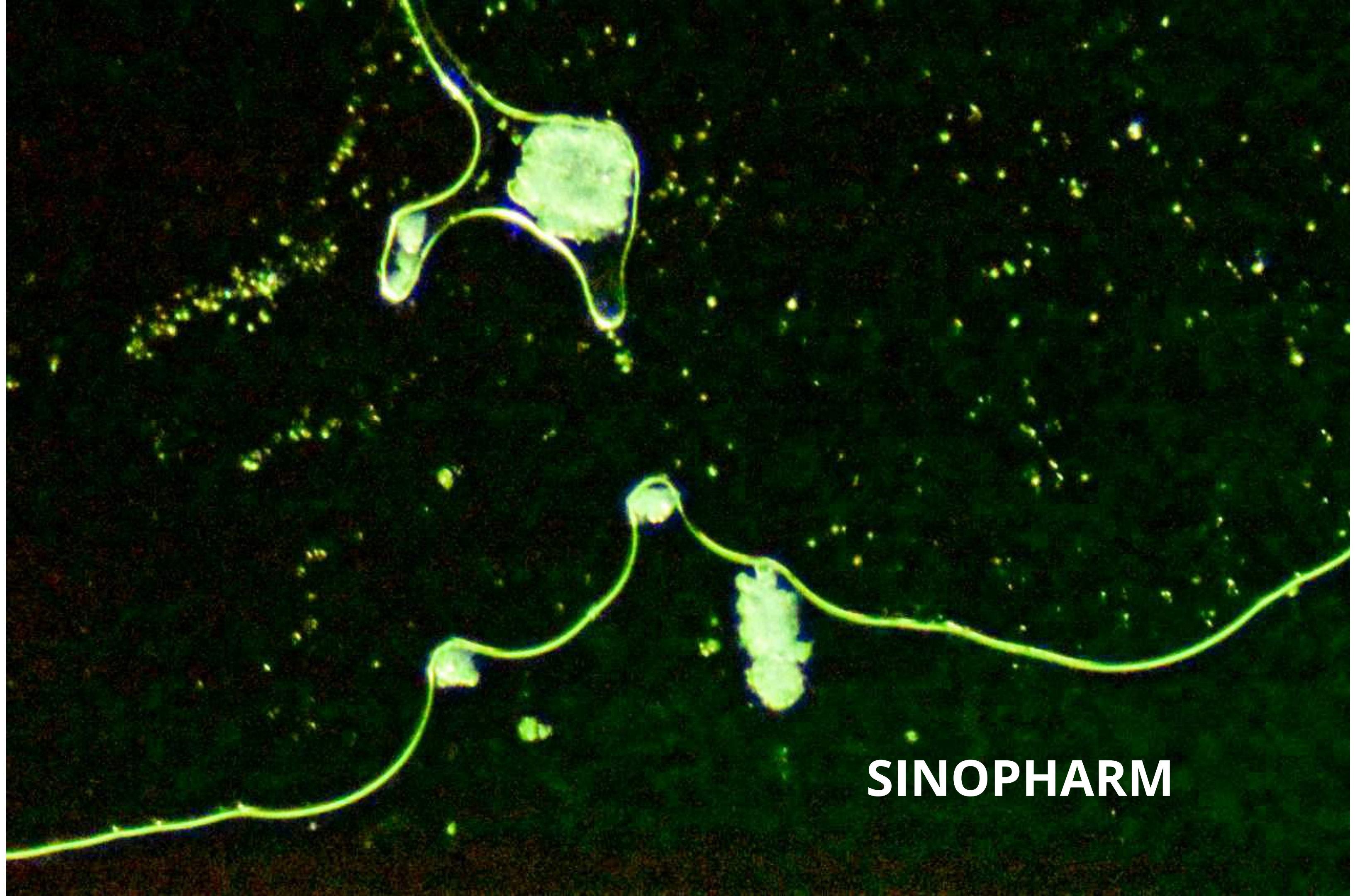
Microcircuitos
SINOPHARM

A microscopic image showing a large, dark, irregularly shaped graphene crystal transferred onto a copper foil substrate. The copper foil's characteristic wavy pattern and bright, reflective surface are visible in the background. The graphene crystal appears as a dark, textured area with some internal grain boundaries.

Grafeno
SINOPHARM



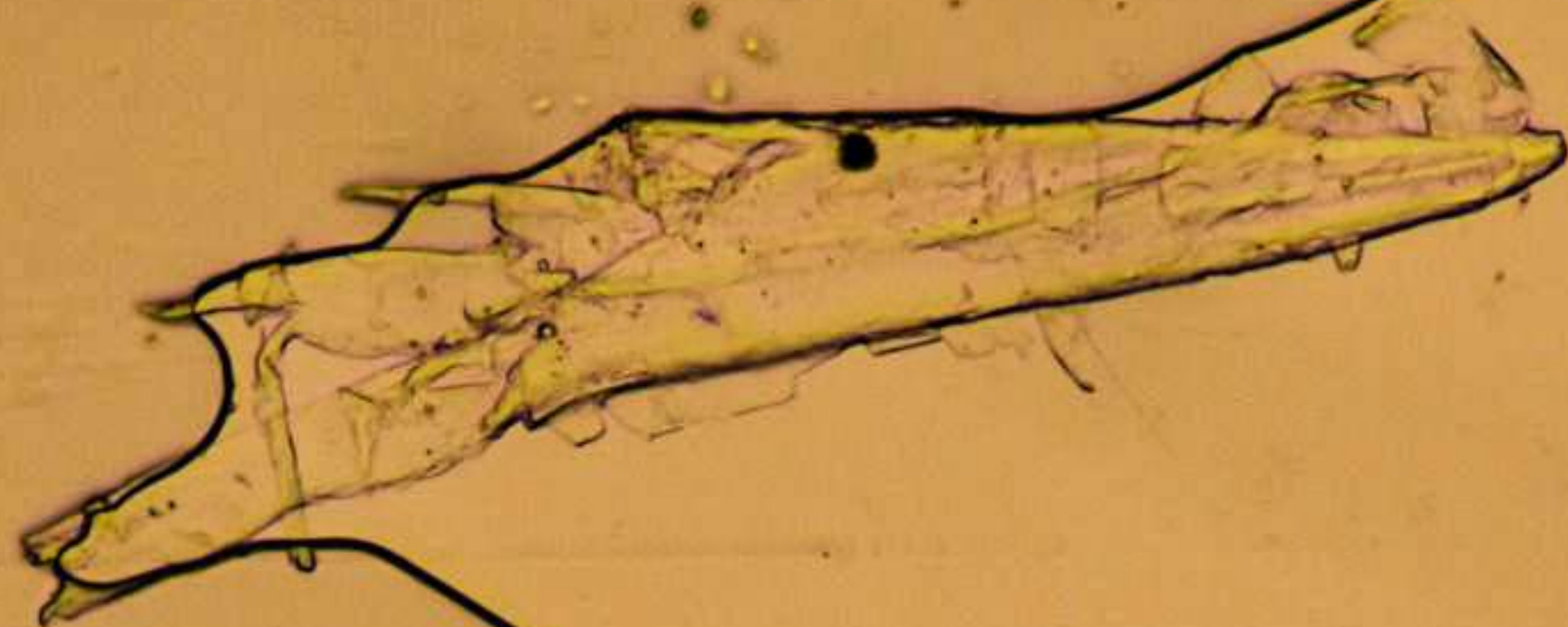
SINOPHARM



SINOPHARM



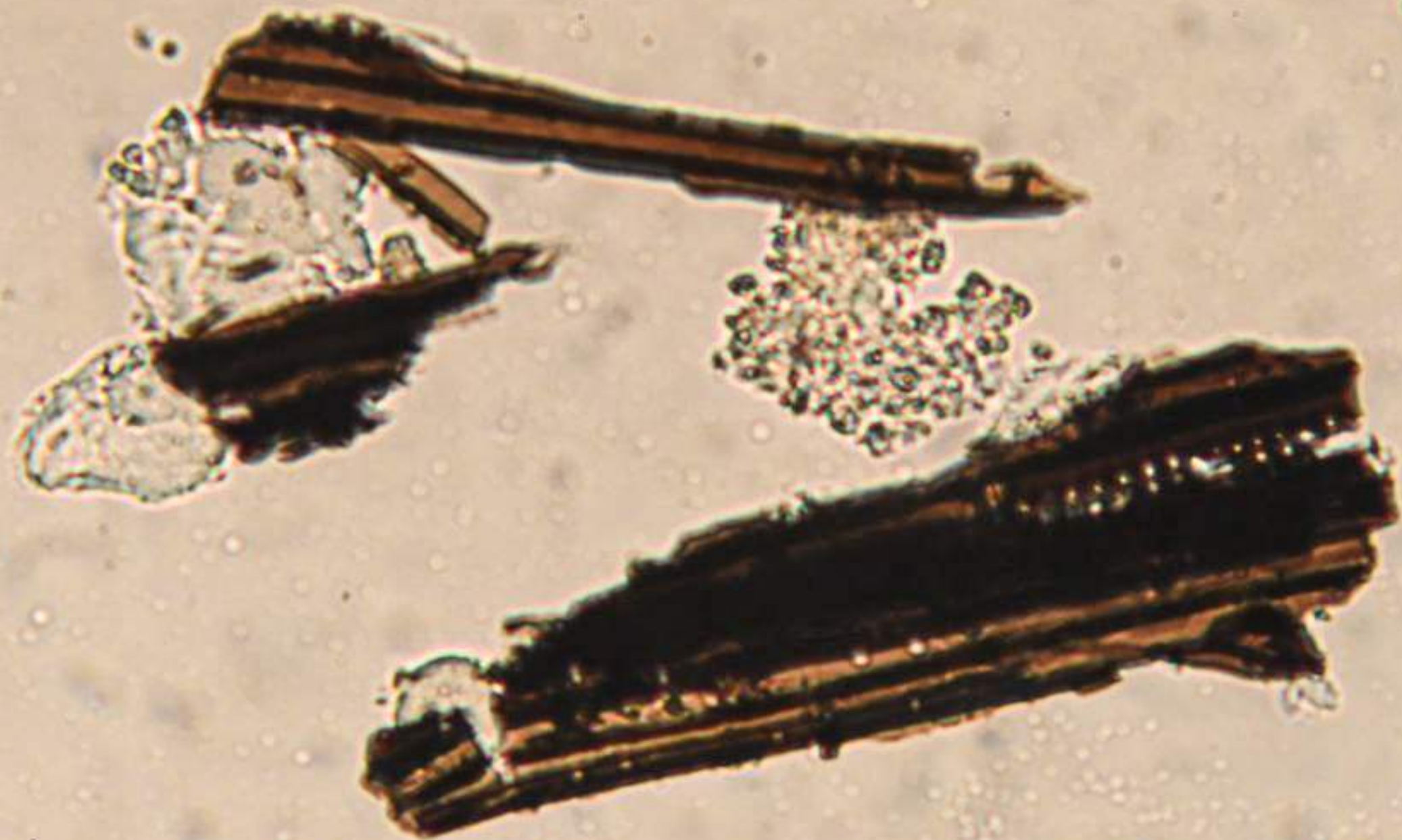
SINOPHARM



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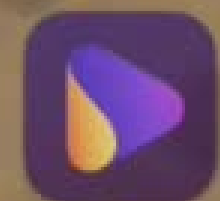


VIDEO SINOPHARM



VIDEO SINOPHARM

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Wondershare
UniConverter



VIDEO SINOPHARM

ENERO 2022

SPUTNIK

Primer Componente,
4 Viales analizados

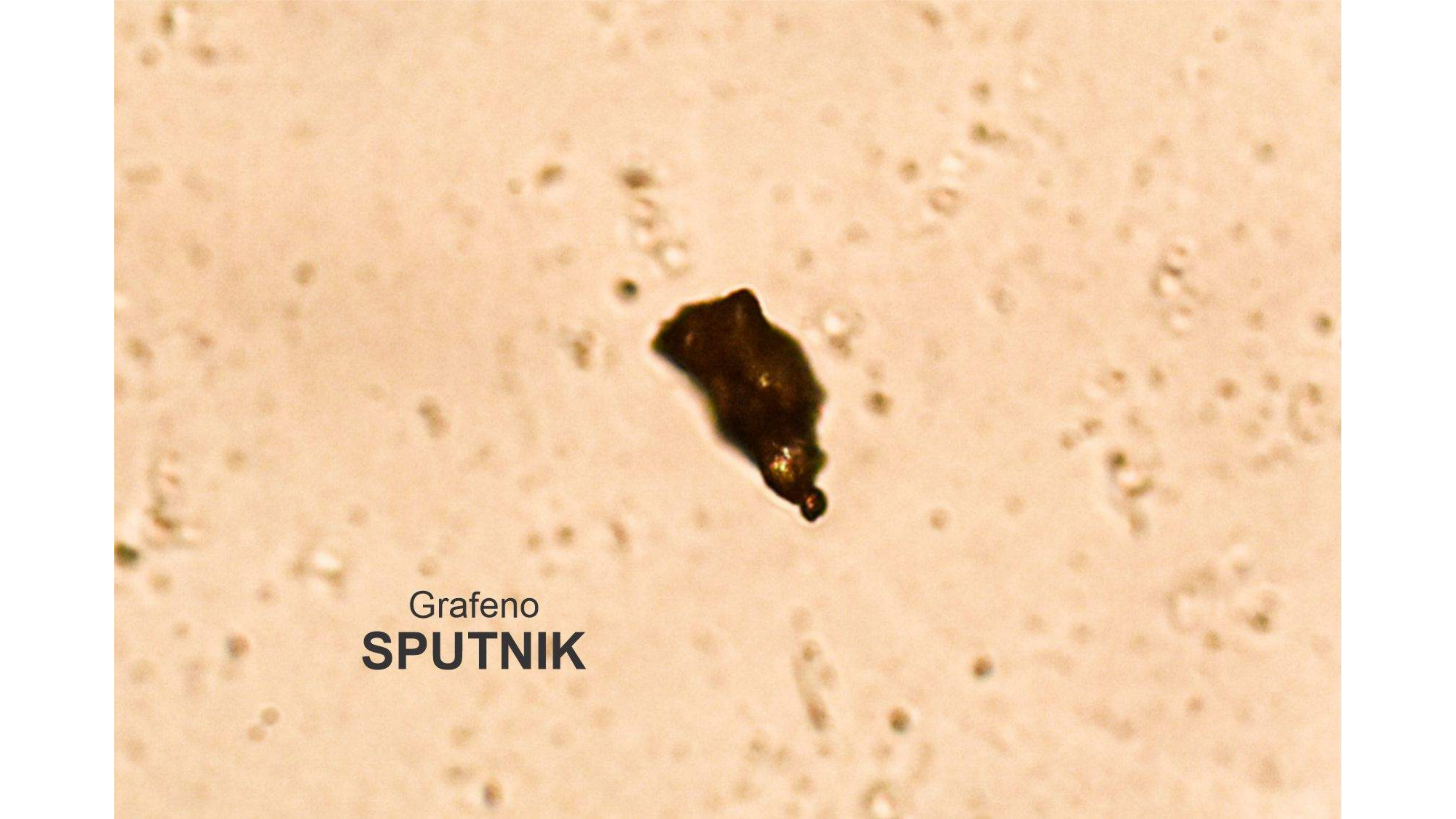


ENERO 2022

SPUTNIK

Segundo Componente
2 viales analizados



A microscopic image showing a single, dark, irregularly shaped graphene flake resting on a copper foil substrate. The copper foil has a characteristic orange-brown color and a fine, granular texture. The graphene flake is dark and appears to be a single layer of carbon atoms. The text "Grafeno SPUTNIK" is overlaid on the bottom left of the image.

Grafeno
SPUTNIK



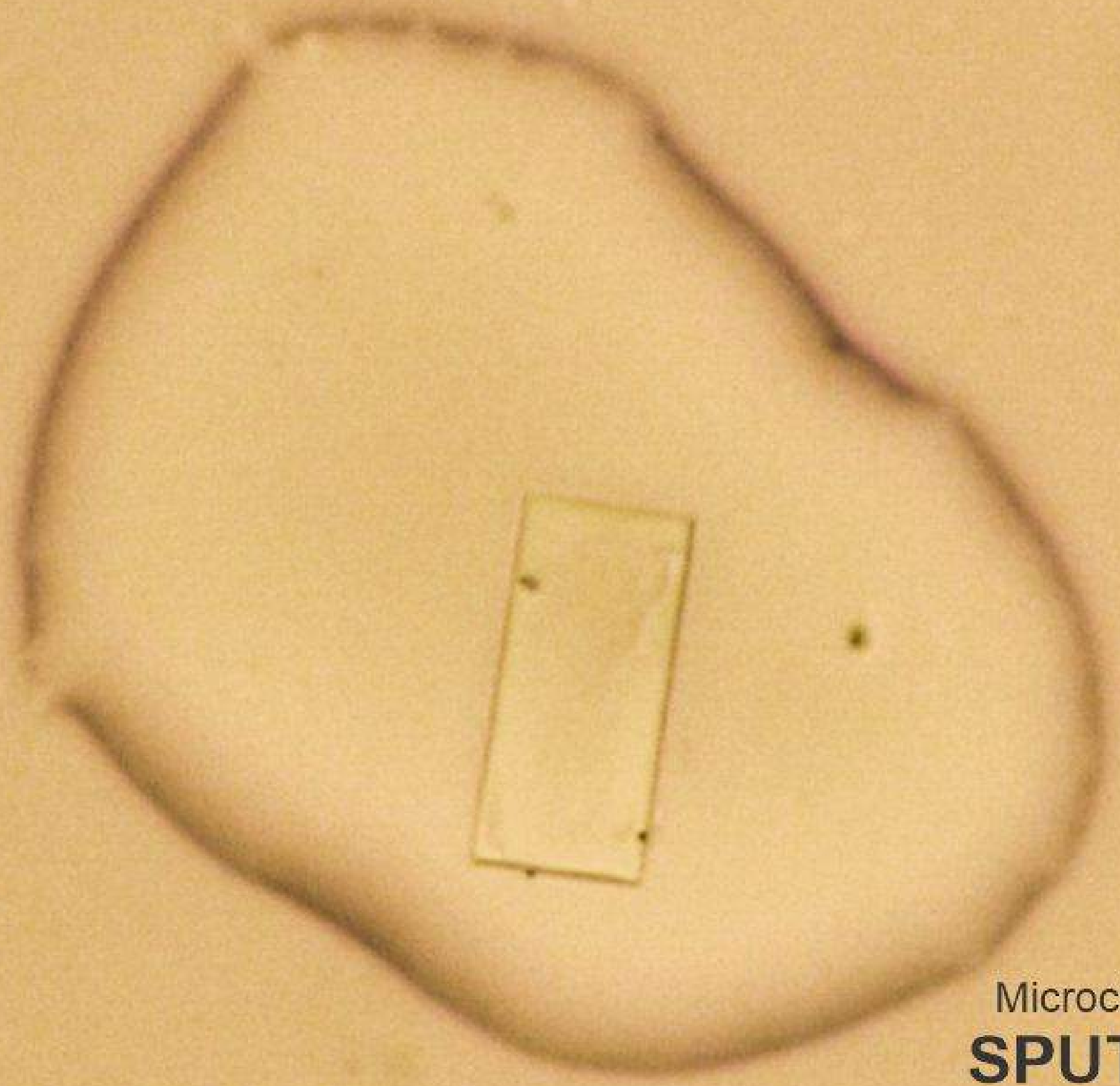
Cintas de Grafeno
SPUTNIK

A circular field of view, likely from a microscope, showing a light beige, textured background. A dark, thin, and slightly curved line, representing a graphene ribbon, runs diagonally from the top center towards the bottom right. The ribbon has a rough, fibrous appearance. The circular field is bordered by a dark blue or black background.

Cintas de Grafeno
SPUTNIK



Microburbujas y Grafeno
SPUTNIK



Microcircuito
SPUTNIK

A high-magnification optical micrograph of a graphene surface. The surface is covered with a dense distribution of small, circular microbubbles. These bubbles appear as light-colored, slightly raised spots against the darker, textured background of the graphene. A prominent vertical line, likely a fold or a boundary, runs down the left side of the image. In the lower-left quadrant, there are three larger, more distinct circular features with concentric rings of color, possibly indicating specific defects or larger bubbles. The overall texture of the graphene surface is granular and uneven.

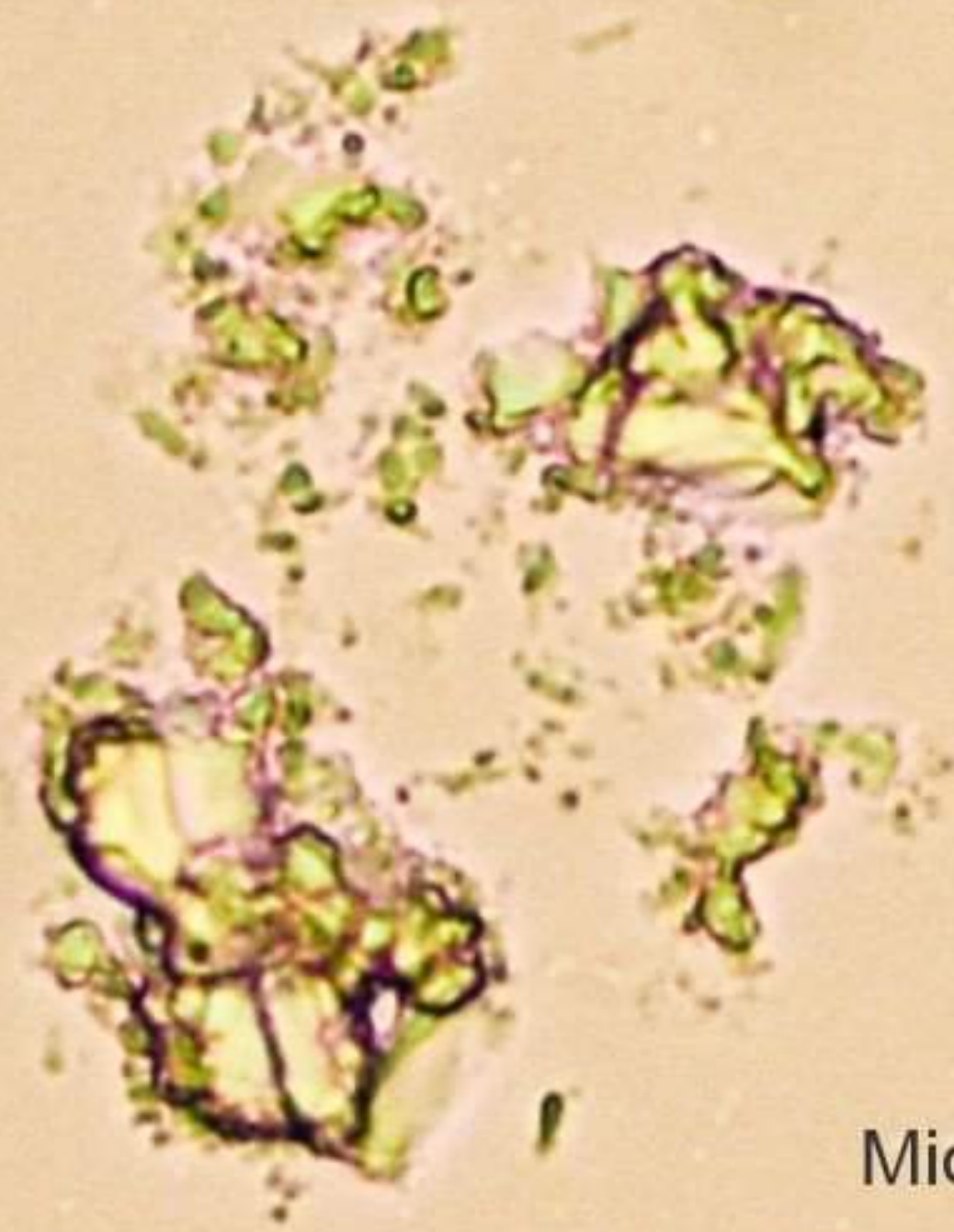
Microburbujas y Grafeno
SPUTNIK



Grafeno
SPUTNIK



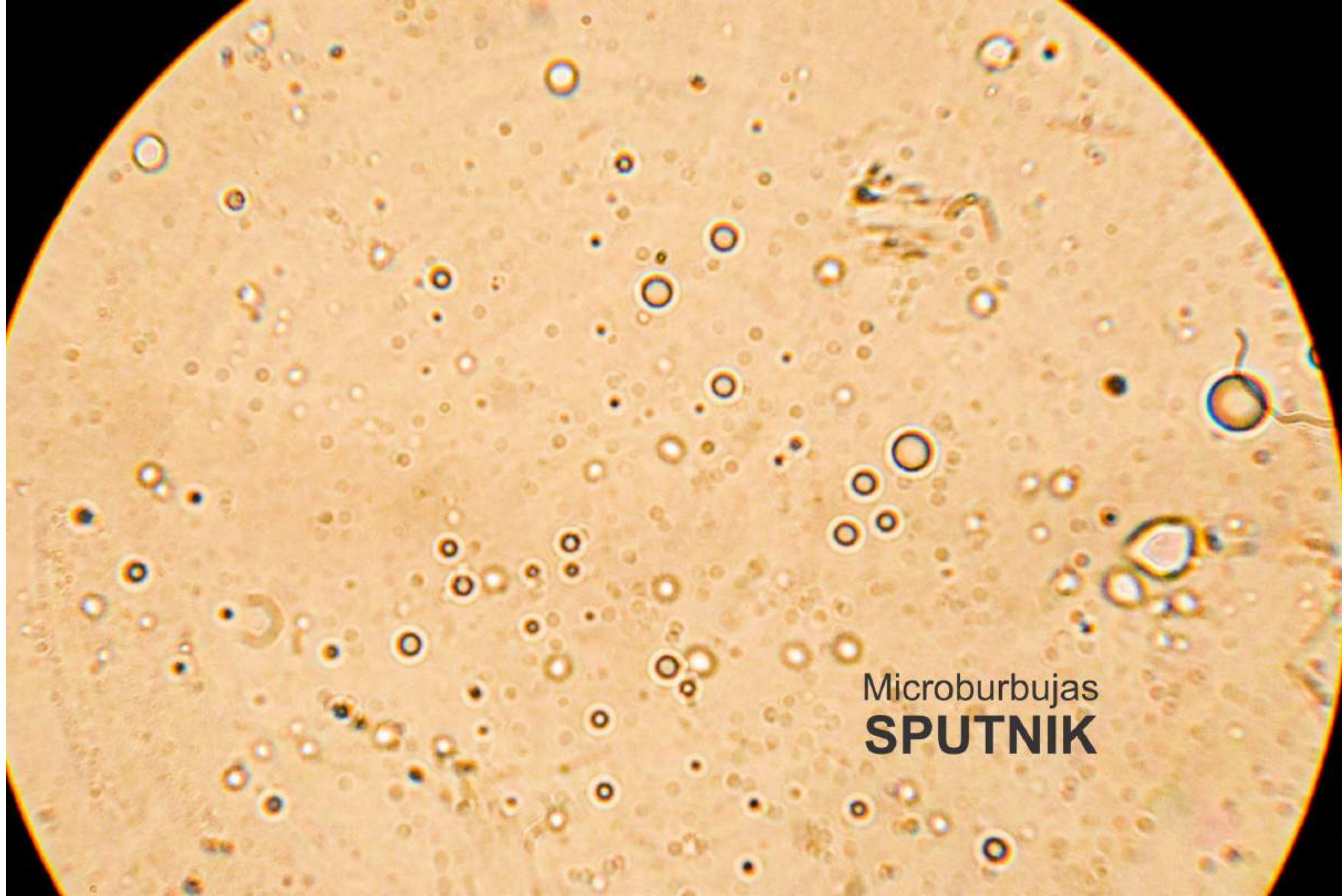
Grafeno
SPUTNIK



Microburbujas yGrafeno
SPUTNIK



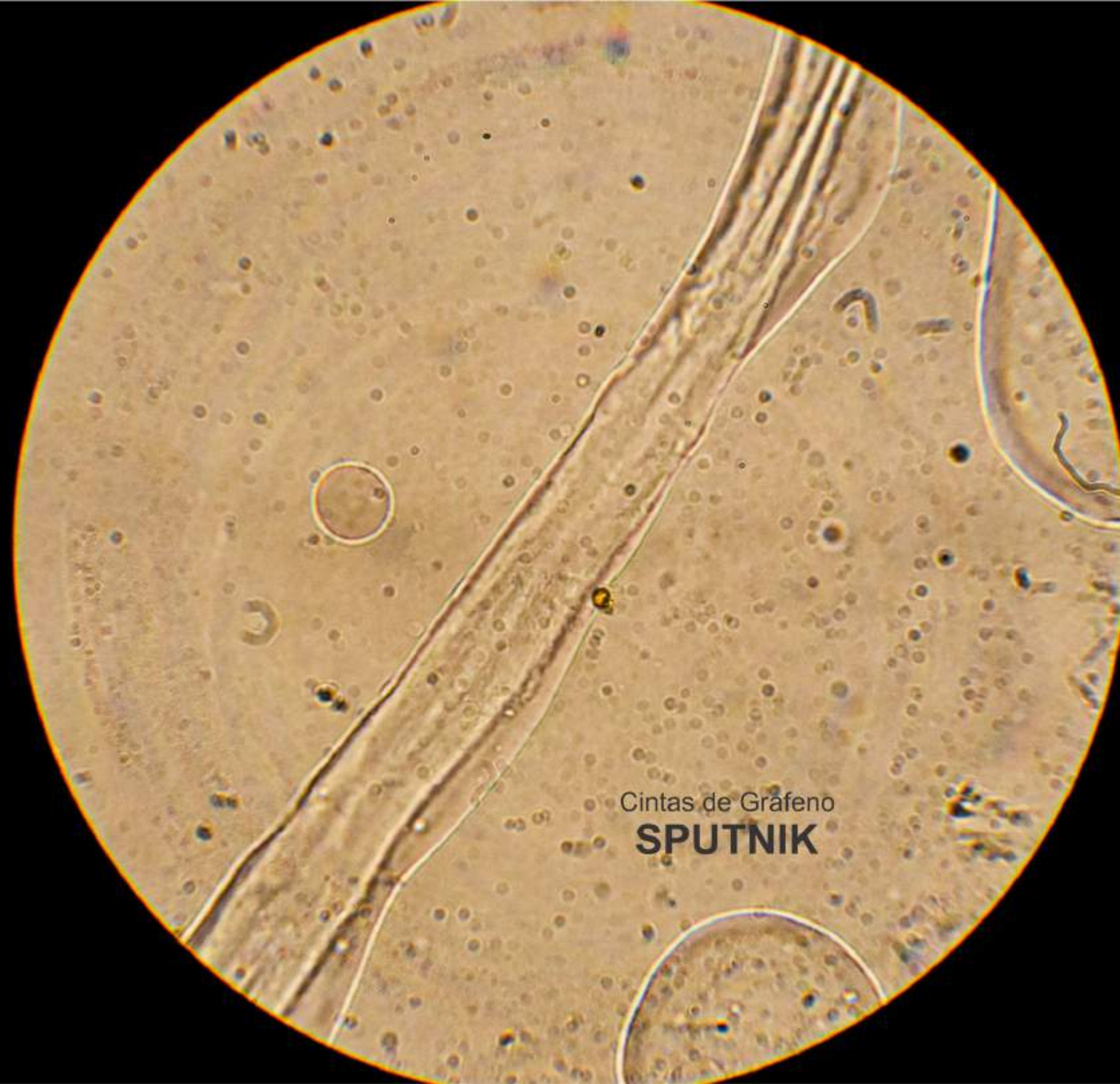
Microburbujas y Grafeno
SPUTNIK



Microburbujas
SPUTNIK

A microscopic image of a graphene surface, showing a light brown background with numerous small, dark, circular features. These features are likely defects or impurities in the graphene lattice. A prominent, larger, multi-colored circular feature is visible in the upper left quadrant, and another similar but smaller one is in the lower right. The overall texture is granular and uneven.

Grafeno y Microcircuitos
SPUTNIK



Cintas de Grafeno
SPUTNIK



Cintas de Grafeno
SPUTNIK



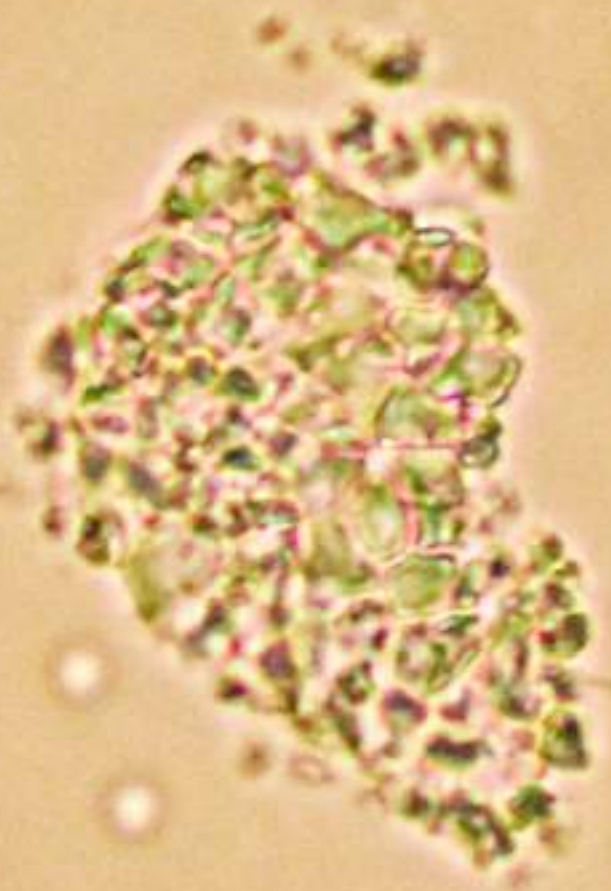
Grafeno
SPUTNIK



Burbujas y Cinta
de Grafeno
SPUTNIK

Microcircuitos
SPUTNIK

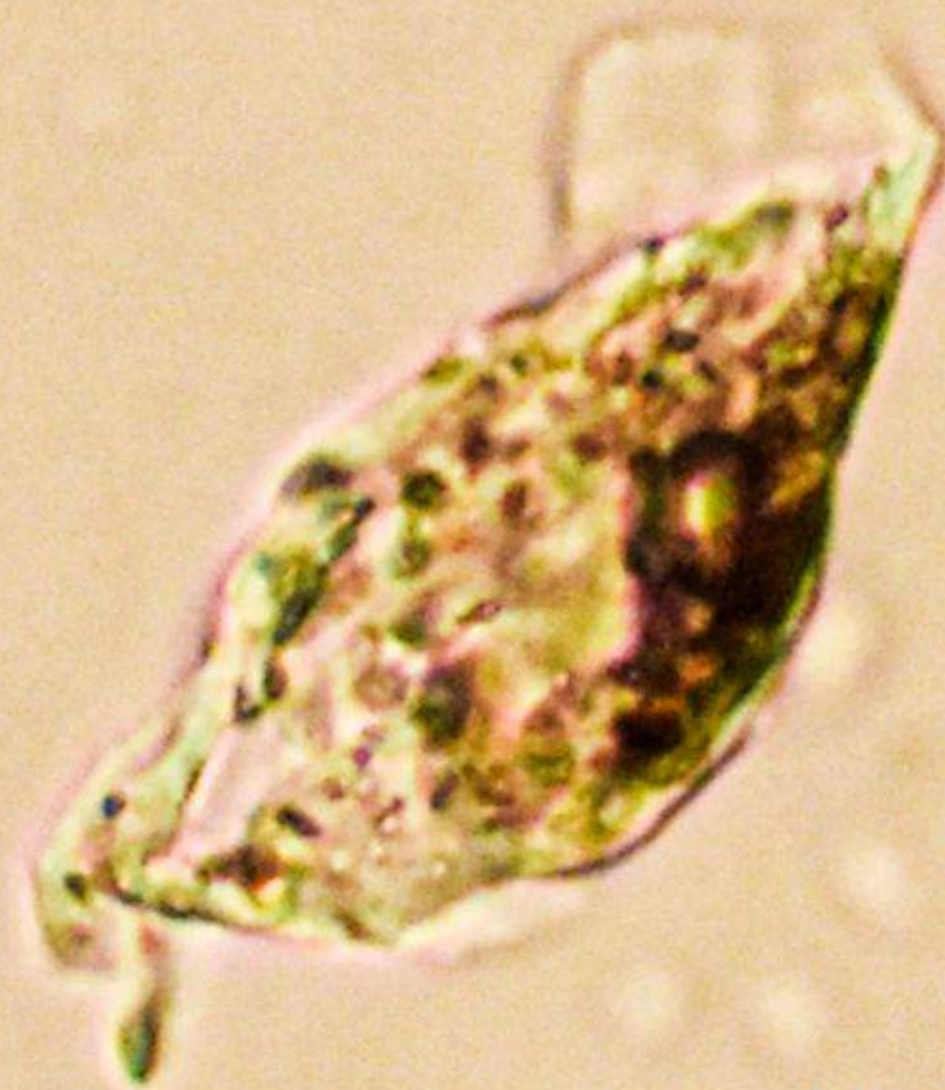




Microburbujas y Grafeno
SPUTNIK



Grafeno
SPUTNIK



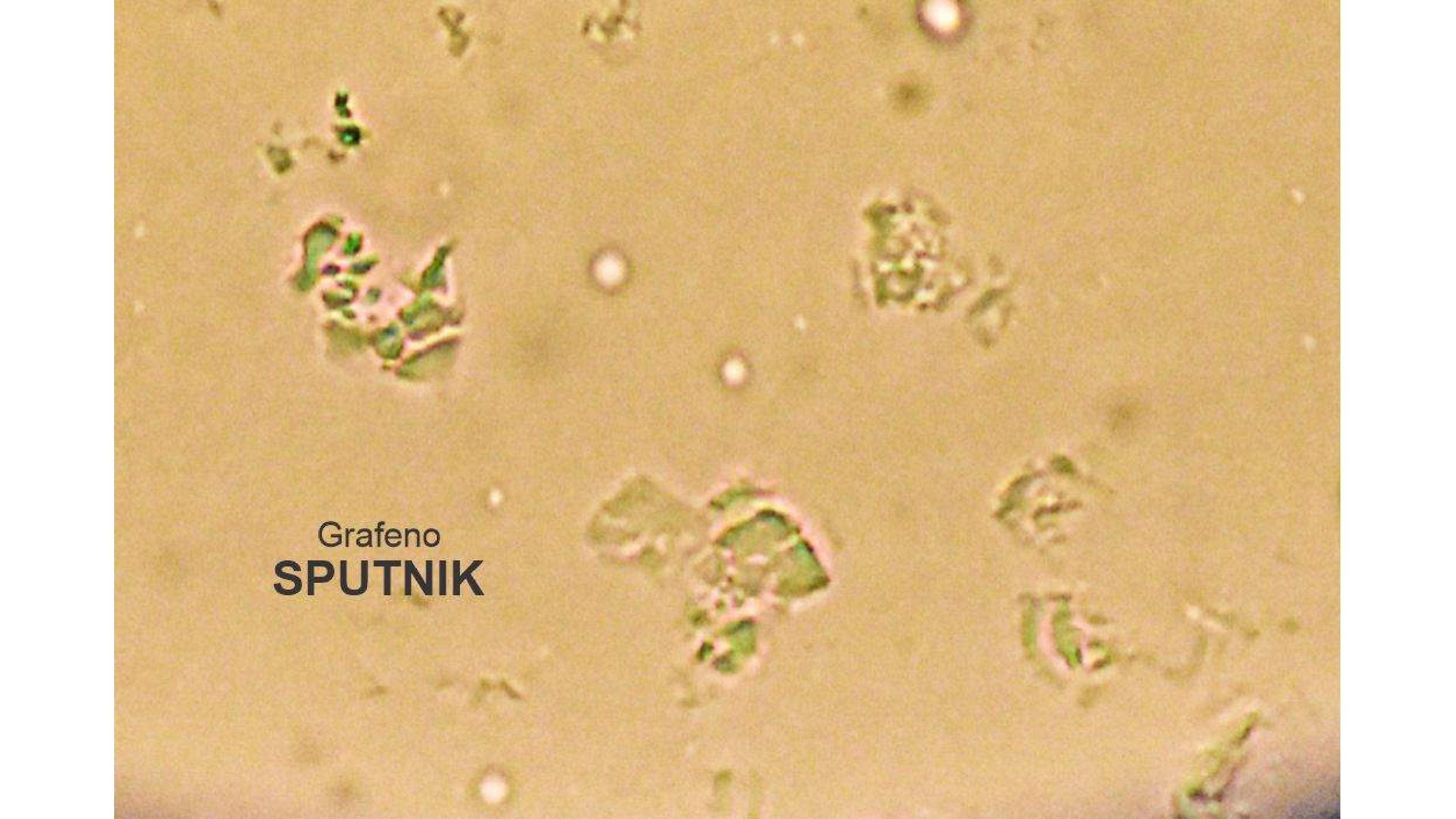
Microburbujas y Grafeno
SPUTNIK

Grafeno
SPUTNIK





Grafeno
SPUTNIK

A microscopic image of a graphene membrane, showing a light brown, textured surface with numerous small, irregular holes and defects. The holes vary in size and shape, some appearing as small circular pits, while others are larger and more elongated. The overall appearance is that of a thin, porous material.

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Microburbujas y Grafeno

SPUTNIK

A microscopic image of a graphene sample. The background is a light beige color with numerous small, dark, circular spots scattered across it. In the center of the image, there is a larger, irregularly shaped, dark blue/black region. This central region is filled with a dense, colorful pattern of small, multi-colored dots (red, green, yellow, and blue) arranged in a grid-like fashion. The overall appearance is that of a microscopic view of a material with a central defect or impurity.

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Grafeno
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A microscopic image of a graphene sample, showing a light brown, textured background. Several distinct features are visible: a large, dark, rectangular defect on the left; a cluster of small, dark, circular structures in the upper center; and a group of irregular, yellowish, and pinkish structures in the center-right. The overall appearance is granular and uneven.

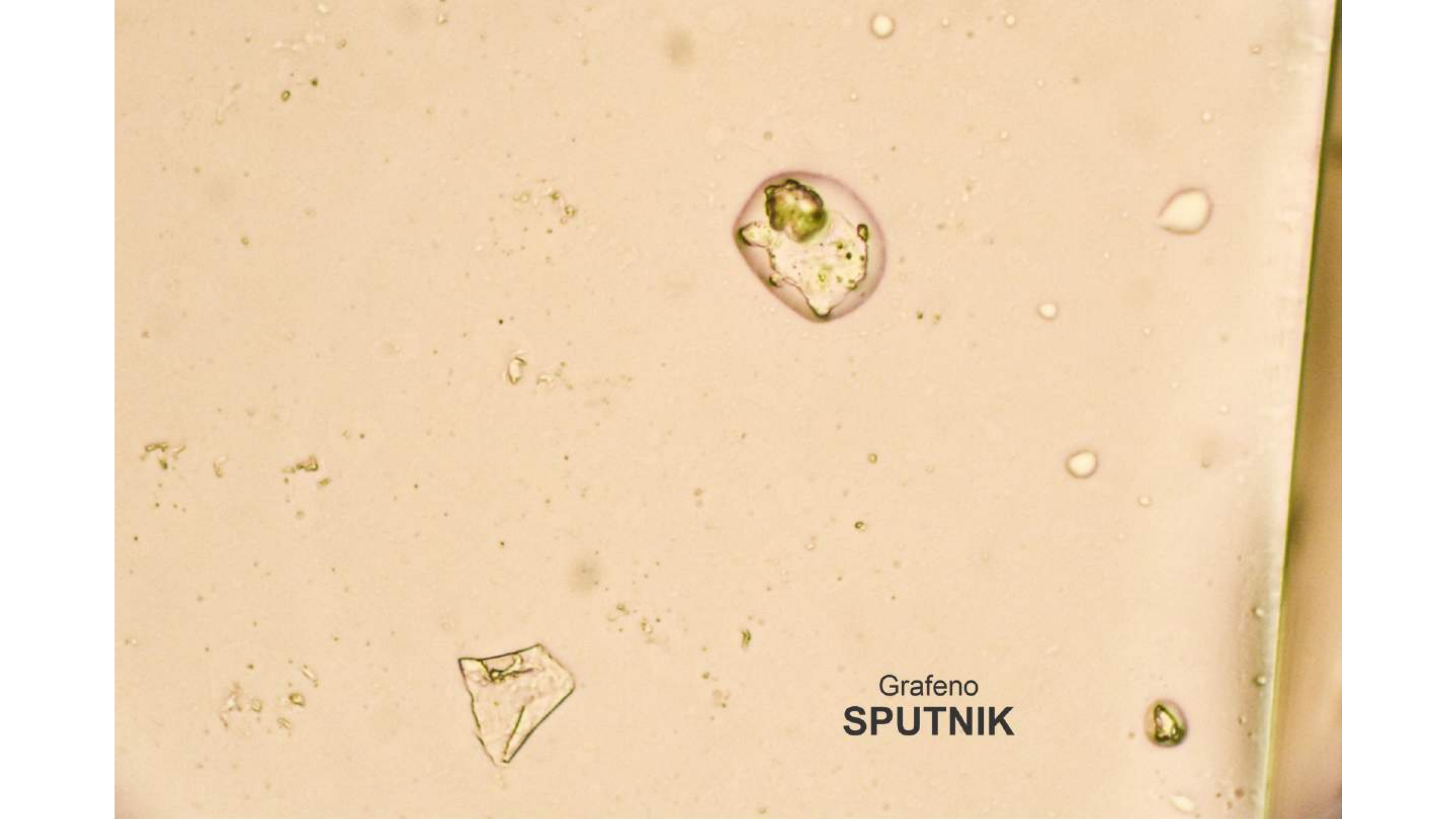
Microcircuitos y Grafeno
SPUTNIK



Grafeno
SPUTNIK

A high-magnification micrograph of a silicon wafer surface. The wafer is a light brown color with a fine, granular texture. A large, irregular, light-colored region is visible in the center, which appears to be a defect or a specific area of interest. Within this region, there is a small, elongated, greenish-yellow structure that looks like a microcircuit or a small component. The overall image has a slightly grainy, high-magnification quality.

Microcircuitos
SPUTNIK



The image shows a microscopic view of a graphene sample. The background is a light beige color with numerous small, dark, circular spots scattered across it, representing impurities or defects. In the upper center, there is a large, irregular, light-colored region with a darker, greenish-brown center, possibly a large defect or a cluster of impurities. In the lower left, there is a smaller, irregular, light-colored region with a darker center. In the lower right, there is a small, dark, circular spot. The text "Grafeno SPUTNIK" is overlaid in the bottom right corner.

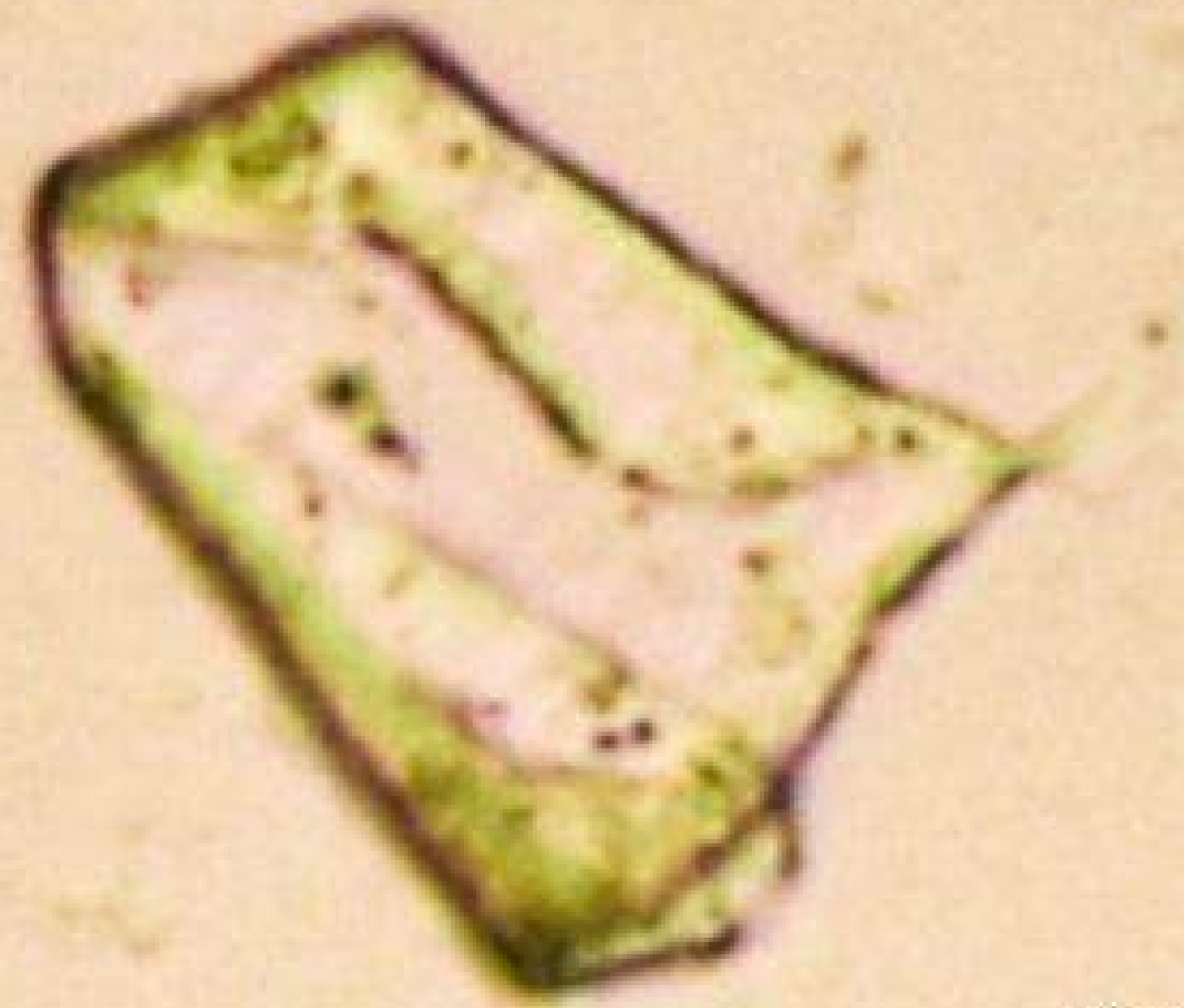
Grafeno
SPUTNIK

A microscopic image of a light-colored, textured surface, possibly a material film or paper. The surface is covered with numerous small, dark, irregular particles and larger, more complex structures. Some of these structures appear to be thin, translucent layers or membranes, some of which are greenish-yellow in color. There are also some small, dark, circular spots scattered across the surface. The overall appearance is that of a complex, heterogeneous material.

Microburbujas y Grafeno
SPUTNIK



Grafeno
SPUTNIK



Grafeno
SPUTNIK



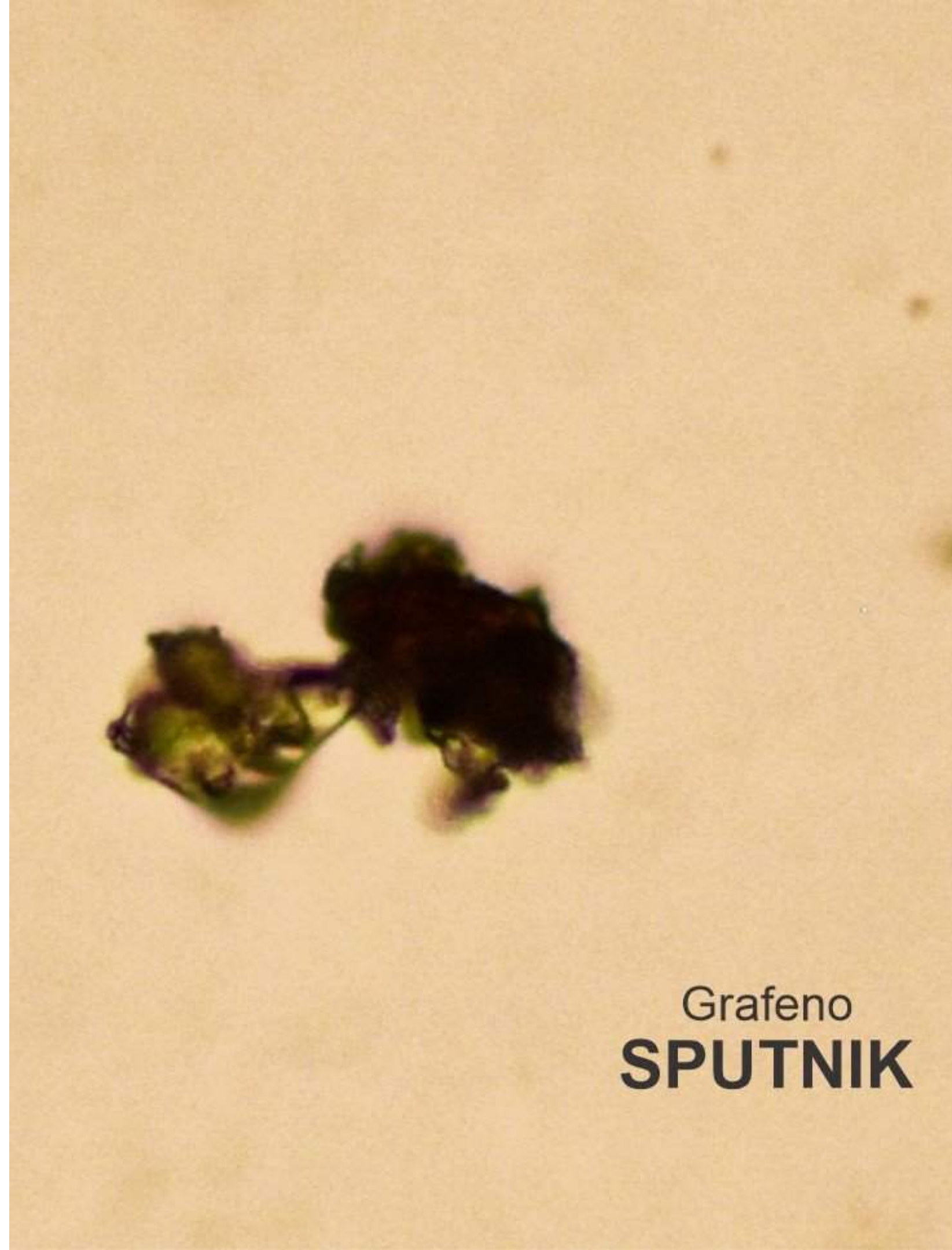
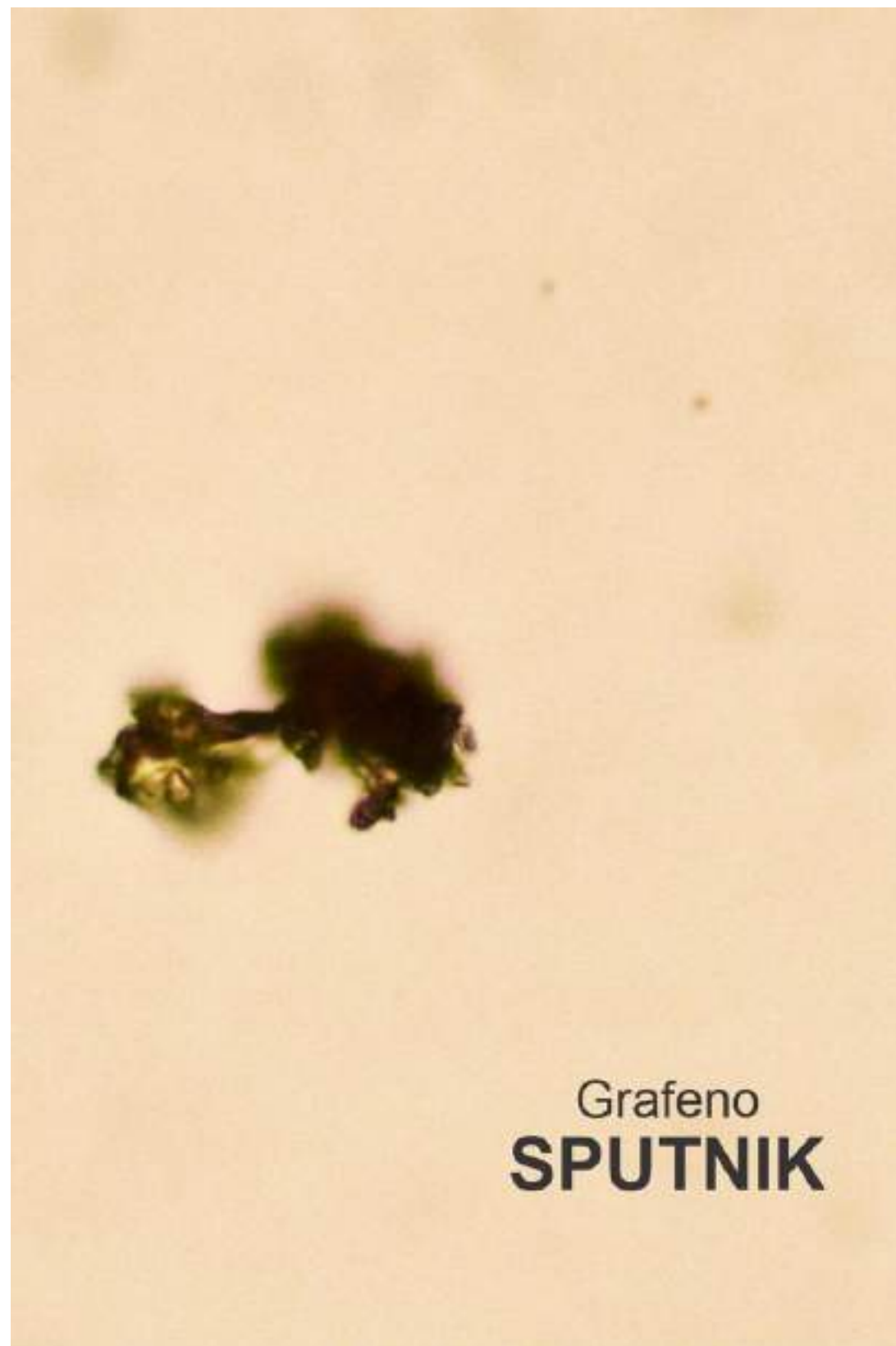
Grafeno
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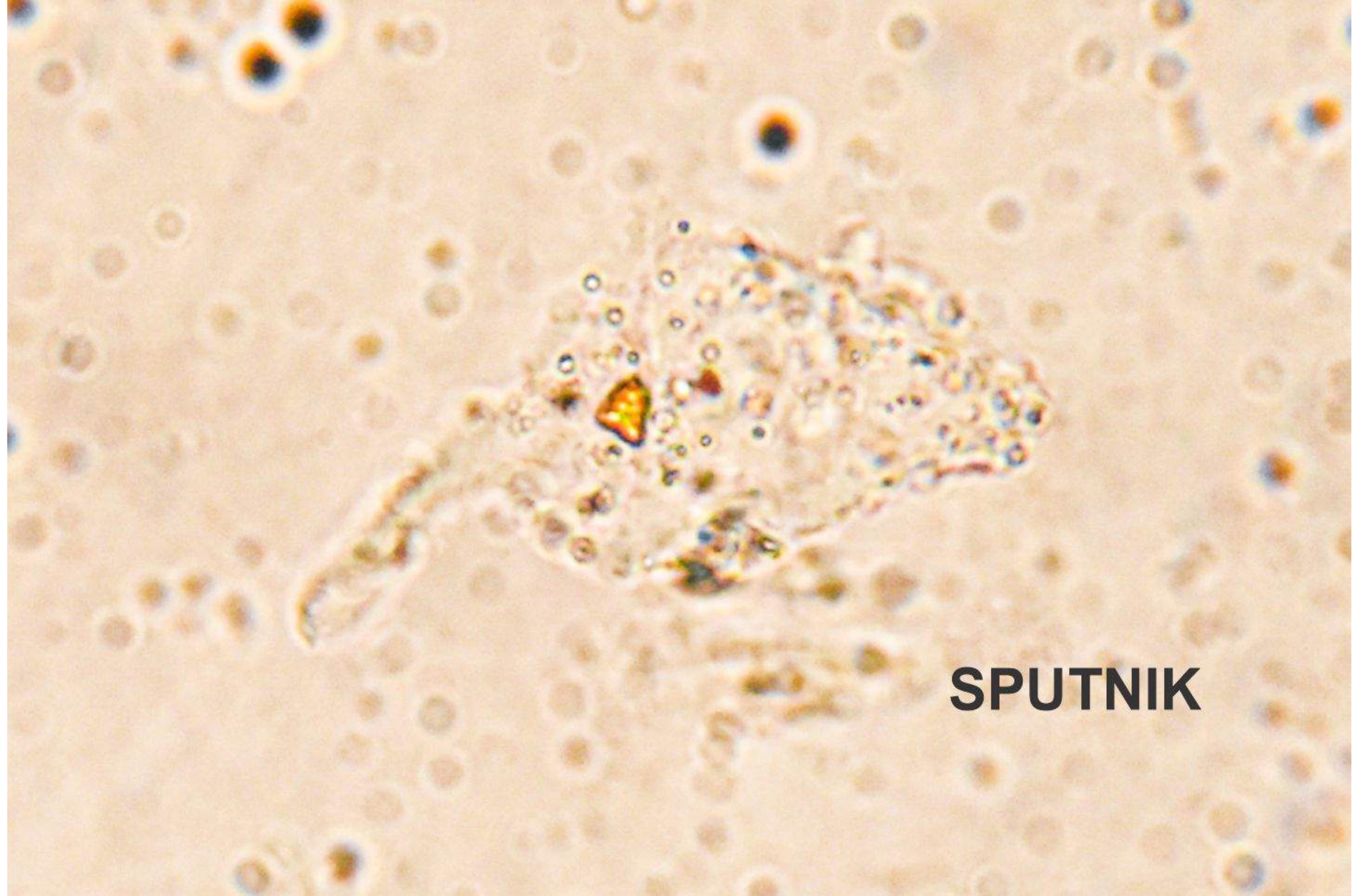


Grafeno
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Grafeno
SPUTNIK





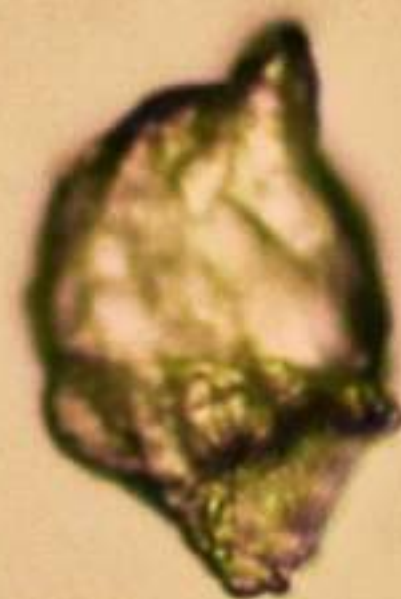
SPUTNIK

Microcircuitos
SPUTNIK

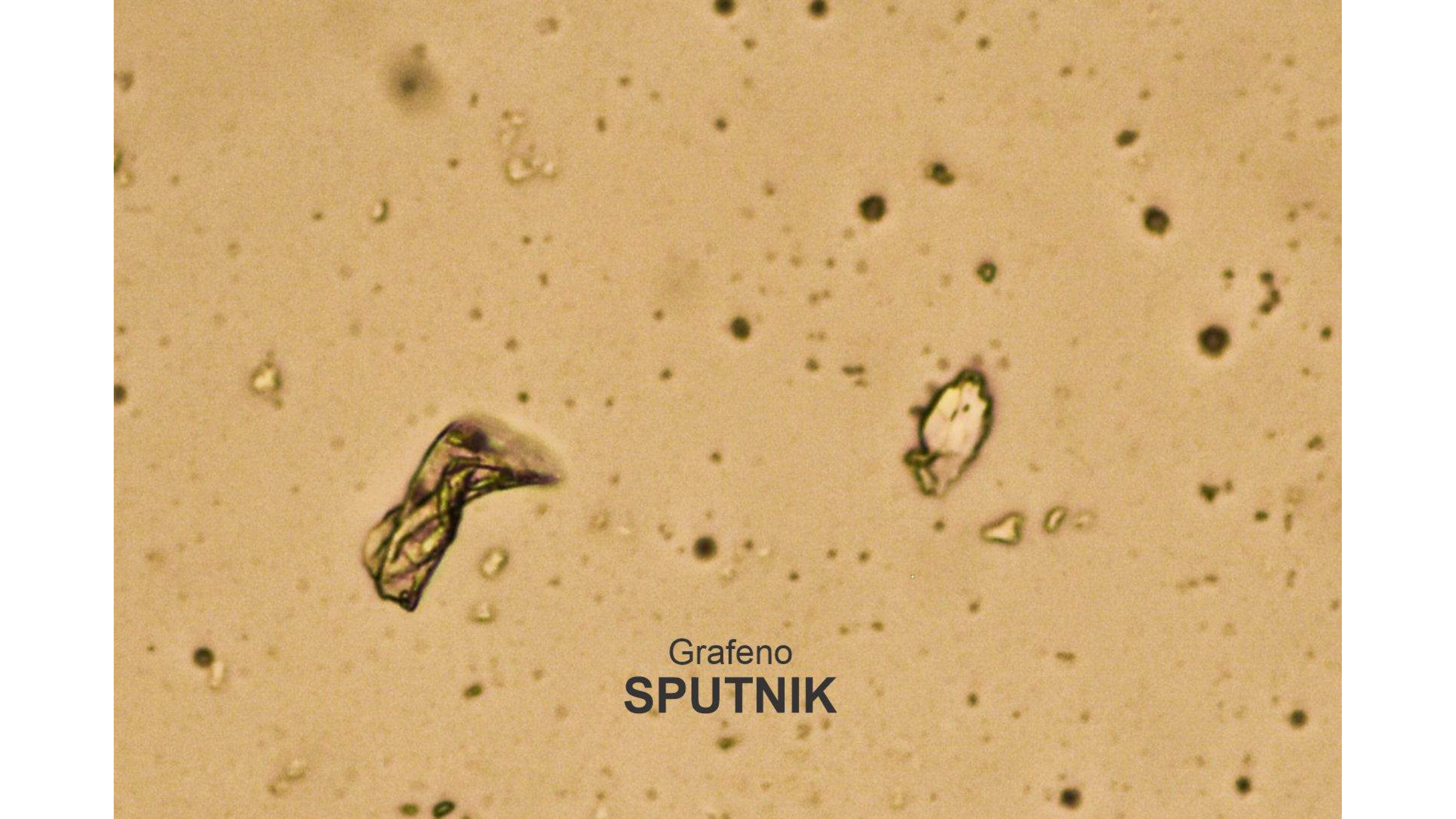




Grafeno
SPUTNIK



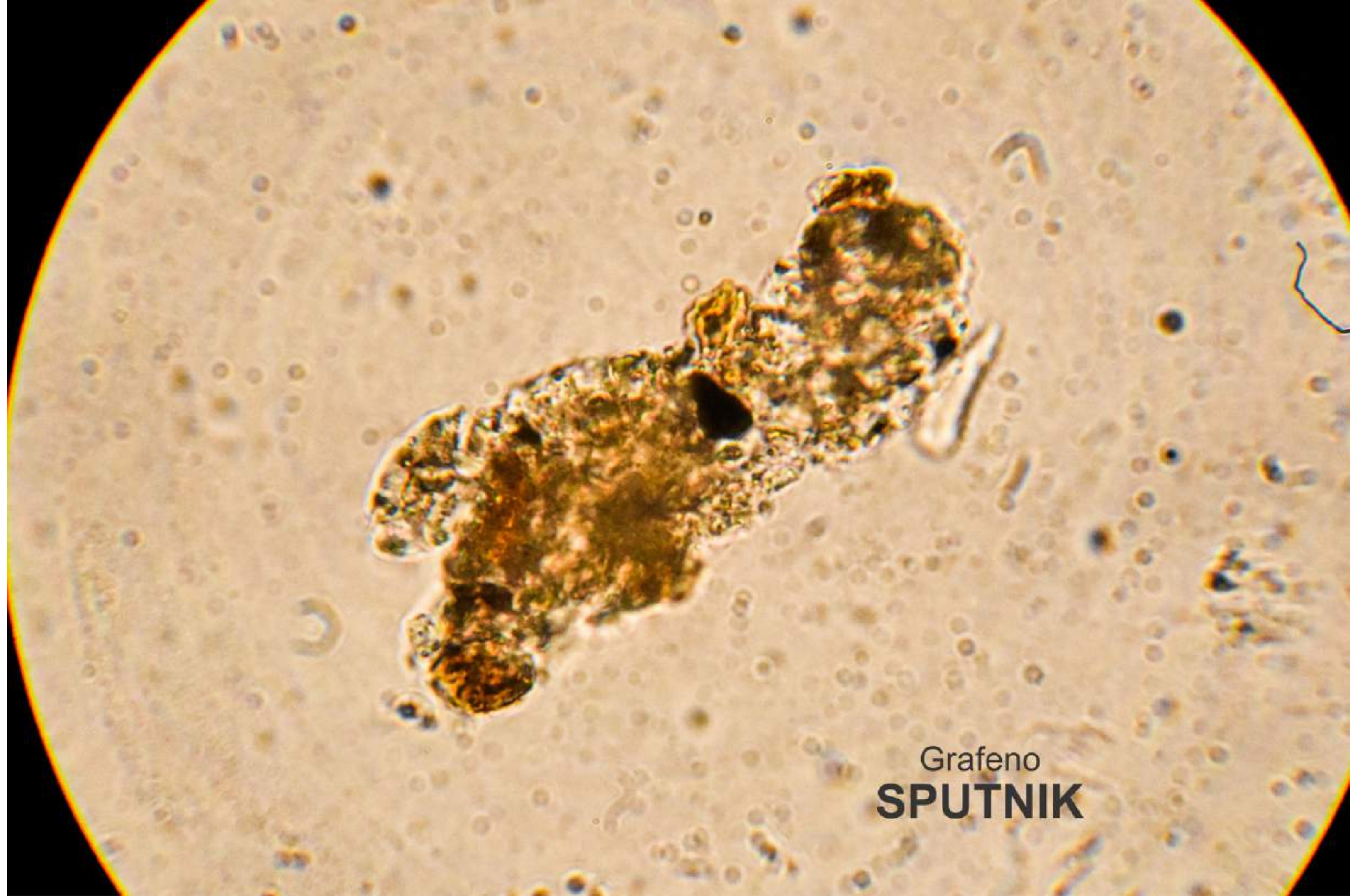
Grafeno
SPUTNIK

A microscopic image showing a copper foil surface with numerous small, dark, circular pits. Two larger, irregular, yellowish-brown structures are visible, likely representing graphene or other contaminants. The background is a light, textured surface.

Grafeno
SPUTNIK

A microscopic image of a graphene surface, showing a hexagonal lattice of carbon atoms. A large, irregular defect or hole is visible in the center, surrounded by a rainbow-colored fringe. The background is a uniform brownish-gold color with many small, circular features.

Grafeno
SPUTNIK



Grafeno
SPUTNIK



Cintas de Grafeno
SPUTNIK

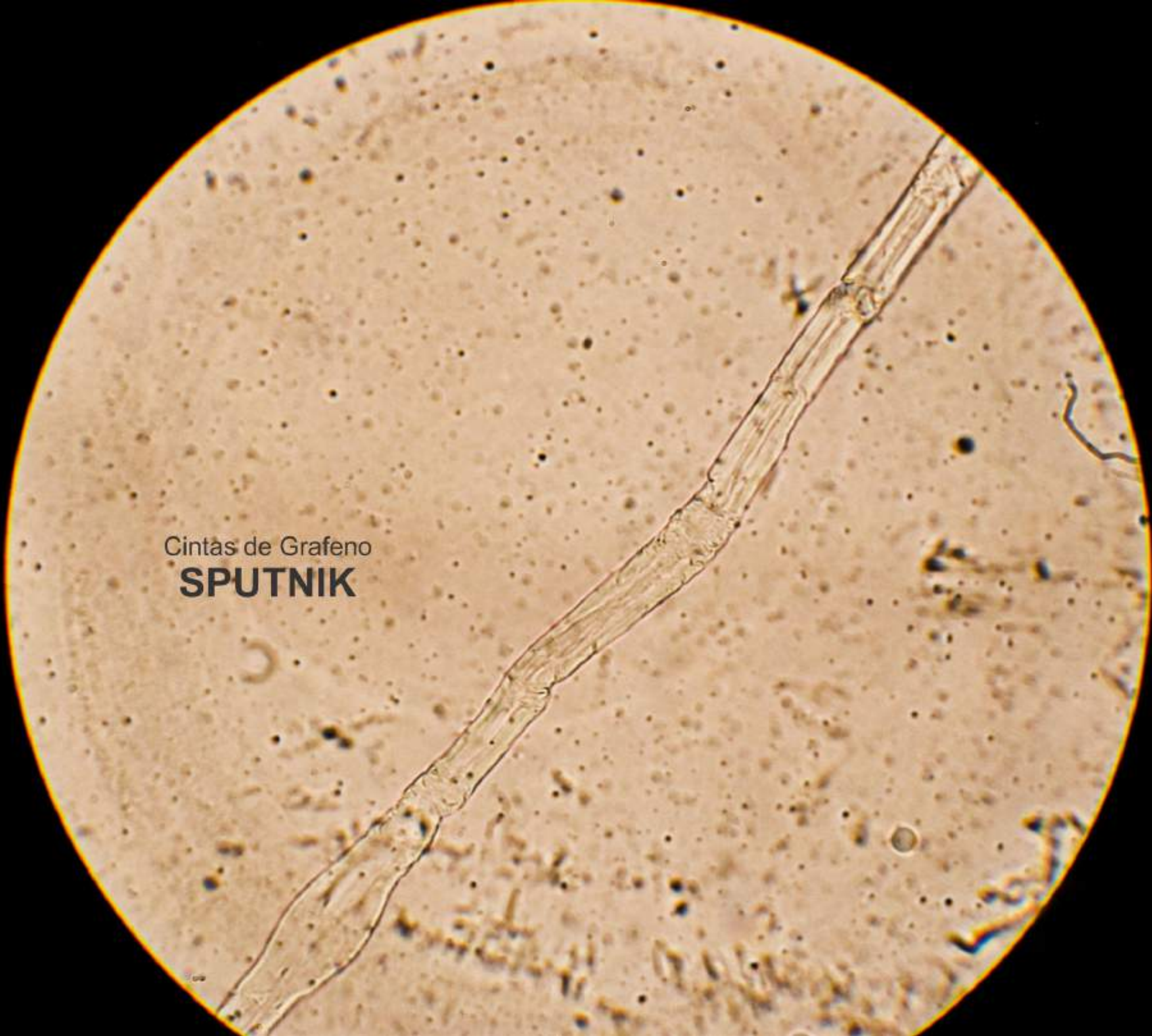


Grafeno
SPUTNIK



A microscopic image showing a long, thin, wavy graphene ribbon (cinta de grafeno) against a yellowish-brown background. The ribbon is a light brown color and has a slightly irregular, wavy shape. The background is filled with numerous small, circular, light-colored spots, which are likely impurities or defects in the graphene. The overall image has a warm, golden-yellow tone.

Cintas de Grafeno
SPUTNIK

A circular microscopic image showing a long, thin, translucent graphene ribbon (Cintas de Grafeno) laid out on a copper foil background. The ribbon has a distinct layered structure and runs diagonally across the frame. The copper foil surface is covered with numerous small, dark, circular particles. The entire image is framed by a black border.

Cintas de Grafeno
SPUTNIK

Burbujas
SPUTNIK



Grafeno
SPUTNIK



Microcircuitos
SPUTNIK



Análisis de los resultados



Hemos confirmado la presencia de Láminas de Grafeno, Cintas de Grafeno, Microburbujas de Grafeno, aglutinados de grafeno y/o derivados de grafeno en todas las muestras.



Hemos constatado también la presencia de estructuras rectangulares y cuadradas artificiales compatibles con microcircuitos en todos los viales.



Se anexan fotografías



iMuchas gracias!

¿Tienen alguna pregunta para nosotros?